




RiverSoft University

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RiverSoft Mobile Videos

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2. [Patient Intake](#)
3. [Login and Patient List](#)
4. [Choosing a Clinical Note](#)
5. [Start of Care Note \(Part 1\)](#)
6. [Start of Care Note \(Part 2 - Body Diagram\)](#)
7. [Start of Care Note \(Part 3 – Body Systems and Items\)](#)
8. [Start of Care Note \(Part 4 – Post Assessment - Clinical Summary\)](#)
9. [Start of Care Note \(Part 5 – 485 Diagnoses and Medications\)](#)
10. [Start of Care Note \(Part 6 – 485 Locators 14-20\)](#)
11. [Start of Care Note \(Part 7 – 485 Adding Pathways\)](#)
12. [Start of Care Note \(Part 8 – 485 Services\)](#)
13. [Start of Care Note \(Part 9 – Medication Review and Administration\)](#)
14. [Start of Care Note \(Part 10 – Timeslip and Supplies\)](#)
15. [Start of Care Note \(Part 11 – Review OASIS and Complete Note\)](#)
16. [Clinical Review](#)
17. [Medical Records Screen](#)
18. [Visit Note](#)
19. [Patient List – Other Features](#)
20. [How Clinical Notes Affect Patient Status](#)
21. [Automatic Note Locking and Locking a Start of Care Note](#)
22. [Discharge Note](#)
23. [Configuration Part 1 \(Pathways\)](#)
24. [Configuration Part 2 \(Note Warnings and Unused Notes\)](#)
25. [Configuration Part 3 \(Agency Form Pages and Agency Note Pages\)](#)
26. [Maintaining EMR When Patient's Location Lacks Data Service](#)
27. [Correcting Notes Completed Out of Order](#)

RiverSoft ELVIS Videos

1. [ELVIS \(Part 1\) - Office and Phone Setup](#)
2. [ELVIS \(Part 2\) - ELVIS Phone App](#)
3. [ELVIS \(Part 3\) - ELVIS Monitor](#)
4. [ELVIS \(Part 4\) – Master Care Plans and 2 Payer Clients Care Plans and Client Care Plans](#)
5. [ELVIS \(Part 5\) – Collecting Vital Signs and the Aide Visit Note Care Plans and Client Care Plans](#)

****If you are viewing RiverSoft University on a hosted environment and cannot hear the videos, download the RiverSoft University.pdf to your local machine and access the videos from there. All videos are available on YouTube on the RiverSoft Channel – so you can watch them on your smartphone!**



Special Feature Videos

1. [Ohio Medicaid Features](#)
2. [Step by Step Automation Plan](#)



Going Live with RiverSoft Step by Step

Phase 1 – Basic Automation (3 Weeks)

During this step by step process, when you have a question call RiverSoft! We will answer the phone in just a couple of rings and resolve your issue quickly! 321.914.0726

Step 1 – Installation and Basic Configuration (Day 1)

- RiverSoft Installation done on your server or our Cloud – Decide on RiverSoft Mobile **Native** or **Distributed**
- Watch Videos: (1) Introduction to RiverSoft Office, Configuration (Offices, Default Pay Rates, Default Bill Rates), (4) Payer Management
- RiverSoft shows you how to access system and configure, office, users, payers, pay rates, and bill rates
- Complete configuration of your office(s), users, payers, pay rates, and bill rates
- Begin using User List report, Payer List report, Pay Rates and Bill Rates reports

Step 2 – Employee, Patient, and Schedule Entry (Week 1)

- Watch Videos: (2) Patient Intake, (3) Employee Intake, (5-7) Scheduling (Parts 1-3)
- Enter Employee demographics and pay rates
- Enter active Clients-Patients with payer relationships, allowed skills and authorizations
- Enter active Facilities and allowed skills
- Enter client-patient-facility schedules for next week
- Learn employee search function, phone log, and phone log report
- Begin using Client Dispatch reports, Employee Dispatch, timesheets or evaluate **ELVIS**

Step 3 – Begin Using RiverSoft Mobile (Week 2) [unskilled care agency can substitute Step 5]

- Clinical Supervisor **watches all RiverSoft Mobile Videos (1-28) plus RiverSoft Office Videos 25,26, and 30**
- Clinical Supervisor takes comprehension test and sends to RiverSoft to activate RiverSoft Exchange Service
- Enter RiverSoft Mobile Users and associate with employee records
- Begin distributing RiverSoft Mobile – Clinical Supervisor **should test each RiverSoft Mobile user for comprehension of RS Mobile videos 1-16, 18, 19, 21, 22, and 26-28 with the test provided in RiverSoft University.** Each user must understand RSM's functionality and what to do when they visit a patient that has no connectivity.
- Optional RiverSoft Workshop – we ride “shotgun” while you enter your first few notes
- Begin using Clinical Review – **video is in “i” button.**
- Begin using Medical Records Screen - **video is in “i” button.**
- Begin using Medication Profile report
- Configure Pathways, Note Warnings, Note Pages as needed – **videos Configuration Part 1 (Pathways) and Configuration Part 2 (Note Warnings and Unused Notes)**
- Begin using Export 485/VOs, Export OASIS, and Export HH-CAHPS features – **videos in “i” button.**
- Begin using Patient Census and Patient Admissions/Discharges – **video Clinical Audit Reports**

Step 4 – Close Week, Invoices, Claims, Transmit 837 (Week 3)

- Watch Videos: (12) Close Week through (23) Manage AR (Part 6) – Auto-Contractuals and Adjust to Owed)
- RiverSoft will show you the Close Week function
- RiverSoft will show you the Create Invoices and Claims feature
- RiverSoft will show you the Transmit Claims feature
- Begin using Manage Invoices to print invoices and perform adjustments – **videos in “i” button.**
- Begin using Unbilled Report – **videos in “i” button.**
- Begin using Sales Report – **videos in “i” button.**
- Begin using Statements
- Begin using Payments and Cash Application – **videos in “i” button.**
- Begin using Process Remittance (835) – **videos in “i” button.**



Elements of **Phase 2** can be integrated into **Phase 1**, but with each instance the time and effort required to complete **Phase 1** will be increased. To maximize the efficiency of your automation efforts, we strongly suggest finishing **Phase 1** prior to attempting any **Phase 2** items.

Phase 2 – Getting the Most from RiverSoft

Step 5 – Configure ELVIS and Begin Using ELVIS (optional)

- Watch all ELVIS videos
- Enter Master Care Plan(s)
- Enter client care plans
- Add ELVIS users and associate with employees
- Begin distributing ELVIS app and using ELVIS monitor
- Begin using ELVIS visits report
- Call [RiverSoft](#) to verify entry and answer any question

Step 6

- Begin using Export Payroll
- Begin using AutoPay Mileage and AutoPay Travel Time
- Begin using Employee tracking items and Employee Tracking Report
- Begin using Employee availability
- Begin using Employee and Client attributes
- Begin using Employee and Client affiliations
- Begin using Referral Source Management, Referrals report, Sales by Referral, Census by Referral
- Begin using AR roll-forward
- Begin using Dashboard
- Begin using GL export, chart of accounts mapping, accounting periods
- OASIS Clinical Outcomes and Discharge Disposition and Emergent Care
- Medicare Reporting - PPS Audit, PPS Episodes
- Filled Visits and General Visit reports
- Obamacare Qualification
- Salaried Visits
- Custom SQL Query
- Client Dispatch
- Client/Facility List
- Client/Payer List
- Employee Dispatch
- Employee List
- Login Count
- On Call
- Payer List
- Physician List
- On-going training of new staff via “RiverSoft Office Self-Training Checklist by Roles”



RiverSoft Office Overview

RiverSoft Office is designed for large, wide-format monitors. **A 27-inch monitor with a screen resolution of 1920 x 1080 to 1600 x 900 is recommended.** RiverSoft Office screens place a large amount of information at your fingertips – once you learn your way around you will notice that most things are just one or two clicks away.

RiverSoft Office requires a PDF viewer. RiverSoft recommends the free version of PDF Foxit.

Because RiverSoft houses private client and patient information, it shuts itself down after 2 hours of inactivity.

The purpose of this overview is to explain how RiverSoft Office's features fit together. The best way to learn RiverSoft Office is to read this overview, then read the Tips, and then try each feature, reading the Information button on each screen as you go. There is a self-training checklist at the end of this document, organized into feature lists matched to the main roles or jobs in a home care agency.

Clicking the RiverSoft Office shortcut displays the login screen. In multi-database installations, if you have the proper RiverSoft permits, you can change the database server and database name to point to different locations prior to logging in. However, most users will simply enter their RiverSoft user name and password assigned to them by their RiverSoft administrator. If the installation has multiple offices, you can log into any office to which you have been given permission to access. Logging into a specific office defaults the correct set of employees, clients, patients, facilities, and payers that are available to you.





Office

Home Care Software

DB Server:

Database:

User Name:

Password:

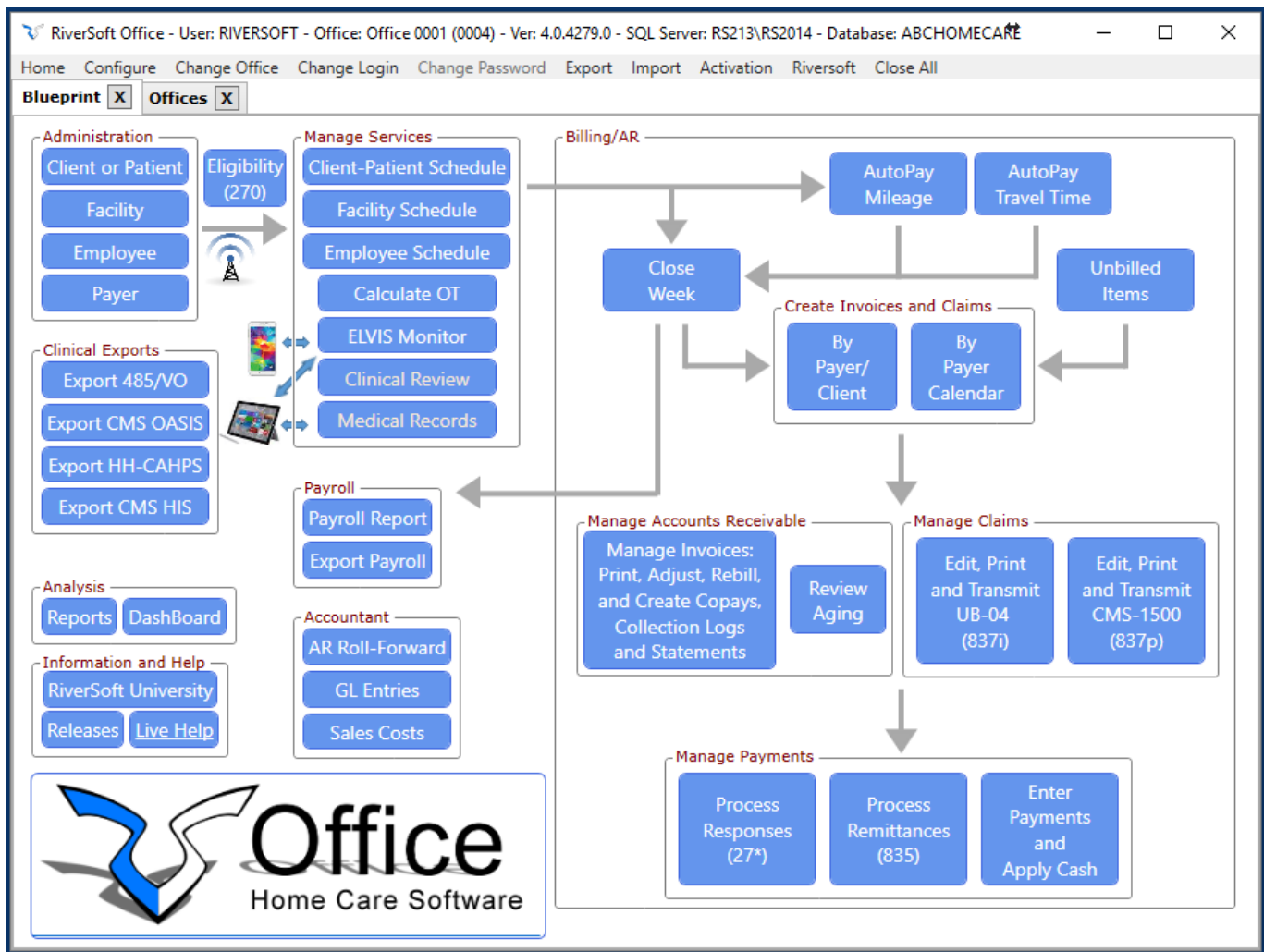
Office:

March 31, 2017 Release

After you login, click on the "Releases" button at the lower left of the home page for the list of new features in this release.

Enter your user name, click tab, enter your password, click tab, and then choose the office from the list you have access to. Clicking the login button displays the home screen.

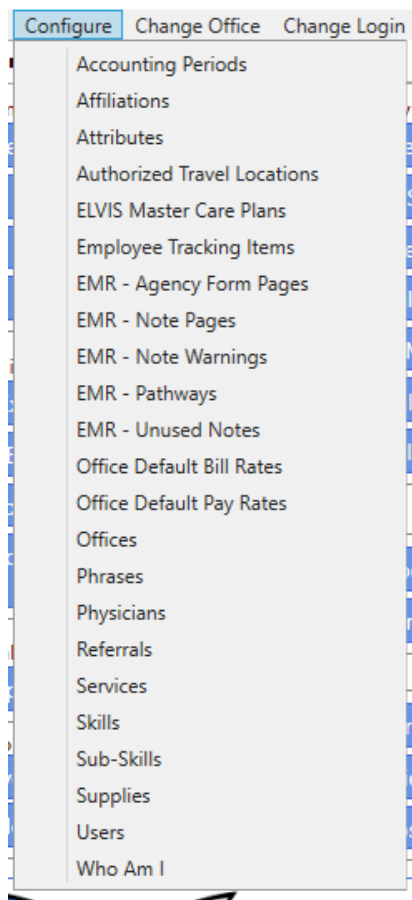




The name of the logged in office, the software version, and the database server and database name you are connected to appear at the very top. Below that is the menu bar that allows you to access the configuration menu, change the office you are logged into, or log in as another user. There is also an import menu for importing various claim response files and for processing Auto-Link files (signed care plan and verbal order PDF files that can be automatically linked to the MAT patient chart). The last item on the menu bar is the Close All feature that closes all of your open tabs.

The Home page is displayed below the menu bar. The home page is the main working tab of RiverSoft Office, and is organized like an operational flow diagram. Each blue button invokes a feature in a new tabbed window. Most users will want to have multiple tabs open at once to do their job. You switch back and forth between your open tabs by clicking on the tab.





The Configuration menu will be one of the first things you use as a new agency, because you will need to **configure your office's information** and **create the users that will have access to your office**. If you have multiple locations you will want to create matching offices, because Employees, payers, clients, patients, and facilities are all organized by office. Also, each office can have its own set of rates – a set of bill rates (rates invoiced to your payers) and a set of pay rates (rates you paid to your employees). These, rates, sometimes called “street” rates, can then be overridden by payer, client, and employee.

The other items on the Configuration menu will be used later as you tune the system to work for your specific business cases. Affiliations provide a way to group employees and patients together for reporting and visit matching. Attributes are assigned to employees so that they can be better matched to clients looking for those particular attributes (like Spanish speaking). The EMR menu items let you tailor the clinical notes. Master Care Plans are the master list of unskilled tasks that you choose from when creating a client's personal task care plan. Services are the list of billable services that you choose from when creating service items for clients. Supplies are your master list of supplies that you choose from when creating billable supply items for your clients. Skills are the master list of skills that you choose from when creating an allowed skill for a payer or client. Tracking items are the master list of employee tracking items that you choose from when creating employee specific expiration dates (like when their driver's license expires). Accounting Periods and General Ledger Accounts are only used by clients that export financials to their Accounting System.





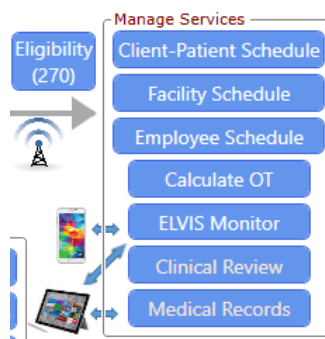
The Administration group of buttons will be the next used to get your agency up and running.

Employees, the people who perform the visits for your agency, must be entered.

Payers, the entities like your Medicare intermediary, Medicaid programs, Insurance payers, and any other source from which you will take payment must be entered. You will need the contract or agreement you have in place with each payer in hand when you enter the payer information – rates, codes, and specific billing requirements must be exactly correct for your bills to be created accurately.

Before you can schedule a visit to a client, the client must be configured with Allowed Skills. This is explained in the Client screen's information button, but is so important that it will also be discussed here. RiverSoft Office is designed to manage services, clinical documentation, and billing for clients that have **MULTIPLE PAYER SOURCES**. It does this by allowing each client to be associated with multiple payers and then allowing you to configure each client's-payer relationships. The most important part of that relationship is the list of allowed skills. Each skill for each relationship may have its own pay and bill rate, billing codes, and insurance authorizations. Sometimes a client has no payer relationship because they pay for their own services. This is called a Self-pay situation, and the allowed skills must be configured on the Self-Pay portion of the client screen before you can begin scheduling.

Anyone who receives service from your agency is a client. **Clients that must appear on your patient census and have their service governed by a skilled care plan (a 485) must be tagged as patient-type clients. Clients that represent facilities that you will staff should be entered as facilities.**



Once you have a client entered with allowed skills, you can begin to schedule. Take the time to read the information button on both the client and employee schedules. These screens are the most used in the system because they allow you to manage all of the services that you supply to your clients. Most scheduling is done from the client's perspective because payer sources issue authorizations for clients. These authorization should be entered into the client screen because doing so will keep the client's schedule in compliance with the authorizations. Doctors overseeing the care of an agency's patient do



so by reviewing and signing the care plan and all revisions (called verbal orders) to the care plan. The orders for services signed by the doctor should be entered into the patient's clinical data screen so that the schedule can be kept in compliance with the doctor's orders. It is IMPORTANT that the authorizations you receive from your payer and the service orders from your patients' doctors are entered into RiverSoft Office so that your schedules can be kept financially and clinically compliant; **your verified schedules are used to automatically create your invoices and claims.**

The Calculate OT feature allows you to generate a report of your payroll overtime exposure. It is crucially important to keep your overtime as low as possible so that you can keep the cost of providing care as low as possible. That is why overtime is one of the many considerations the scheduling system uses when you assign an employee to a visit. If you have multiple offices, the OT Calculator looks across the offices for employees with the same SSN.

The ELVIS monitor is an automated screen that receives completed visit information from smartphones used by your caregivers running the ELVIS app. The ELVIS app verifies the employee's location using the phone's built in location features and verifies that the employee was at the client's home. It also records time in, time out, and provides the employee with the list of tasks to be done for each client and records the tasks actually done. As the ELVIS monitor receives each visit, it compares it to the schedule and if a matching visit is found it is verified in the schedule.

Clinical data takes you directly to a patient's medical chart where you can manage their care plans, verbal orders, and oversee their OASIS information (or for Hospice patients, their HIS information). Screens that display HIPAA data have an antique white background. This allows an office manager to quickly glance around to ensure no data is being displayed without attendance.



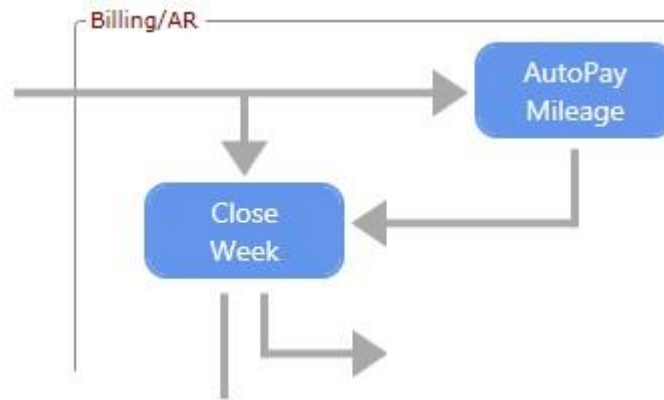
Clicking on the employee dispatch icon will invoke the Employee Dispatch Report, allowing schedules and messages to be sent to employees via email and text SMS.



Clicking on the phone icon will display the ELVIS User Guide.



Clicking on the tablet icon will display the RiverSoft Mobile User Guide.

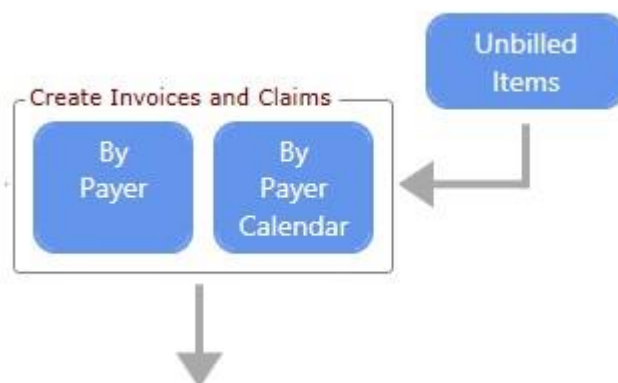


The verified visits on the schedule are processed by the Mileage AutoPay feature and finally the Close Week feature. The Mileage AutoPay feature automatically creates travel pay items for your employees based on the calculated distance between their home and the homes of the patients they visit. This feature must be used prior to closing the week because it updates the verified visits with travel pay information. The AutoPay Mileage feature is not required to be used to close the week, but using it can save you a great deal of time in manually entering mileage, and because of its accuracy should reduce your cost of employee transportation pay.

The reason visits, pay items, service items, and supply items are not closed when they are entered is to prevent incomplete payroll and invoicing. As an agency you should publish when your timesheets are due from your employees, say Monday at noon. Then you should take 24 hours to verify that your schedules match the timesheets (if you are utilizing ELVIS this task will be greatly reduced). Prior to closing the week you should review the following reports: Overtime, Verified Visits, Pay Items, Supply Items, and Service Items. A few minutes spent reviewing these reports can save you hours of time fixing payroll and billing issues. It is so important that you verify these reports before closing the week that the system automatically generates and displays the reports to you as a part of the closing process.



Once the week has been closed, both payroll and billing can proceed, at the same time if you wish. The payroll report will show the regular, overtime, and premium/holiday rate hours that are to be paid by employee along with the rates and totals. This report can be used to key your payroll into another system, but a far faster way of producing employee payroll is to create a payroll posting file for your payroll vender using the Export Payroll feature.



Invoices and claims are created two ways. Some payers have their own billing periods. For instance, some Texas Medicaid programs bill from the first of the month to the 15th and then from the 16th to the end of the month. Payers such as this are billed using the “By Payer Calendar” feature. All other payers are billed by the “By Payer” feature. Both processes create whatever invoices and claims that can be created and a report of the created invoices is displayed. Any items that cannot be billed (there are dozens of reasons an item cannot be billed, from a care plan not being signed to a visit not being covered by an authorization) are also listed. Once this process is completed, you have two main jobs to do: send the bills to their respective payers and resolve as many of the unbilled issues as you can as fast as you can.

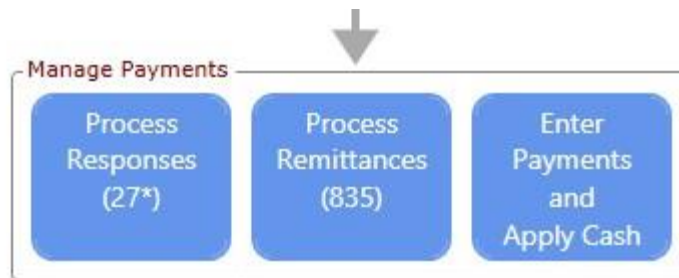


The Manage Invoices button takes you to the heart of RiverSoft Office’s billing system. From this screen you can take full control of your agency’s accounts receivable because from here you can fix any sale that affects your AR. You can rebill portions or entire invoices from one payer to another, create Co-Pay bills, and create collection logs that appear on the aging report, create statements, or perform item adjustments. When the billing issue has nothing to do with a dollar amount but rather with the format of the claim, either the UB04 or CMS-1500 screens can be used to edit the claim. However, RiverSoft is designed, through the use of payer switches, to automatically create the claims EXACTLY the way hundreds of payers want them – so if you find yourself editing claims call RiverSoft to determine how you can have them created EXACTLY the way your payer wants them.

When an invoice is created, your accounts receivable increases by the amount of the invoice. The Review Aging feature generates your current accounts receivable and is your primary collections tool because it shows what is owed to you and the activity that has occurred in collecting those accounts.

After creating invoices and claims, the payers that want invoices must receive invoices, and the payer’s that require claims must receive UB04/CMS1500s paper claims or they must receive electronic claim files. The Manage Claims features lets you edit, print, or transmit UB04 and CMS1500 claims. These screens create 837 claim transmission files. It will be up to you to get those files to your payers in a timely manner.





Payers normally send you remittances either by check or by an electronic deposit to your bank and an 835 remittance file. You enter the check information so that RiverSoft Office can generate a payments report and so that cash from the payment can be applied to your invoices to relieve your account receivable (reported on the Aging report). Some payers may also send you claim responses prior to an 835. Some of these responses contain issues they have with the claims you have sent them – issues that must be resolved before they will pay you. RiverSoft Office can read and translate these files for you so that you can fix an issue and resend the claim to the payer as fast as possible.



One of the biggest headaches in home care today is getting reviewed, signed care plans (485s) and verbal orders (487s) back from the responsible physician. Many payers will not pay a claim if the backing clinical documents are not signed by the physician. RiverSoft Office's feature that exports this documentation is tuned to take as little work as possible. In one process you can create one PDF file for each doctor overseeing your patients, complete with a fax cover page. If you have a fax server, these PDF documents can be electronically sent to each doctor. Then, when the doctors send the documents back, they can be quickly scanned into RiverSoft Office using any common USB based barcode scanner so that RiverSoft's billing and clinical reporting is notified that the documents have been received signed.

Any agencies servicing Medicare or Medicaid patients are required to acquire and submit OASIS information. This information is integrated into our point of care system but may also be directly keyed into our Office system. The Export OASIS feature creates electronic files of your reviewed and locked OASIS, ready for transmission to your state intermediary.

The Export HH-CAHPS feature creates survey data files for the major HH-CAHPS vendors.



For your hospice patients, you are required to submit admission and discharge Hospice Information Set data. This data is entered and formatted into electronic transmission files with the Edit and Export Hospice IS button.



According to Generally Accepted Principles (GAP) of accounting, a report of your accounts receivable aging on a particular date should equal the sales that occurred minus the cash that was applied during the period of days between an aging run on another date. The AR Roll-Forward report performs this balancing task for you so that you can easily account for the difference between aging reports run as of different dates.

The GL Entries report organizes your agency's Sales and Cost figures suitable for export to your General Ledger package. Configuration of your accounting periods and your general ledger accounts is required prior to using this feature.

The Sales Costs report is a very powerful report that allows you to generate reports regarding any item that has been invoiced. It has five levels of sorting and totaling and should be used for the annual Medicare cost report and for the annual state and Medicaid program specific cost reports. If you need help in achieving the reporting output for your specific program, give us a call and we can guide you through.



There are dozens and dozens of reports and graphs to help you analyze your financials, clinical outcomes, patient census, utilization, and cost exposures. Clicking the Reports button will display the Reports menu.



AR and Billing	Clinical	Items And Payroll	Blank Forms	Other
Aging AR Balancing GL Entries Interim Royalty Invoice Register Payments & Cash Cash Applications Sales/Costs/Margin Statements Unbilled	FaceToFaceTracking Hospice Audit Hospice Patients Medication Profile (MAR) Next Supervisory Visit OASIS Clinical Outcomes OASIS Discharge Disposition and Emergent Care OASIS Missing OASIS Inconsistencies OASIS Tracking Patient List Patient Classification Patient Census By Service (For Survey) Patient Census By Status (For Survey) Patient Admissions/Discharges (For Survey) Patient Medication Profile POC Missing POC Recertification Due POC Tracking POC/Verbal Order PPS Audit PPS Episodes	Calculate Visit Mileage Calculate Visit Mileage (beta) Calculate Travel Pay ELVIS Visits Filled Visits General Visit ObamaCare Qualification Overtime Pay Item Payroll Salaried Visits Service Item Service List Supply Item Supply List Verified Visit Visit Transportation	Blank CMS 1500 Blank UB-04 Blank Face To Face Blank Face To Face #2 Blank Plan of Care (485/487) Blank TX Plan of Care (485/487) Blank Verbal Order Blank Fax Cover Sheet	Bill Rates Custom SQL Query Client Dispatch Client/Facility List Client/Payer List Compliance Summary Employee Dispatch Employee List Employee Tracking Expiring Compliance Rules Login Count On Call Payer List Pay Rates Physician List Phone Logs Referrals Strategic Timesheets Unfiled New MAT Episodes User List

Aging	The invoices that have not been paid.
AR Balancing	The differences between two agings.
GL Entries	Sales and cost organized by GL account number
Interim Royalty	Sales organized specifically for royalty reporting by Interim Franchises
Payments & Cash	Remittances received and cash applied from them to invoices relieving the aging
Cash Applications	Cash applied during a date range
Sales/Costs/Margin	Sales, cost, and margin for all invoiced items
Cost	Cost associated with all items for report's filters and date range.
Account Statement	Statement of a client's billing and payment activity
Unbilled	Visits, services, supplies, pay items, and care plans that are unbilled and why
FaceToFace Tracking	List of face to face sheets that have been mailed but not returned
Hospice Audit	Hospice billing period details that should be reviewed prior to transmitting hospice bill
Hospice Patient	Census type report for Hospice patients
Medication Profile (MAR)	Print medication profiles and medication administration records for multiple patients
Next Supervisory Visit	List of supervisory visits that need to be done
OASIS Clinical Outcomes	Analysis of key OASIS indicators between their Start and Discharge values
OASIS Discharge Disposition and Emergent Care	Analysis of a patient population's discharge disposition and emergent care
OASIS Missing	OASIS information that is not completed
OASIS Inconsistencies	Analysis of OASIS data that is inconsistent with other data in the system
OASIS Tracking	Analysis of the status of OASIS data
Patient List	Simple patient list by status
Patient Census by Service	Patient Census based on patient who were visited
Patient Census by Status	Patient Census based on patient status
Patient Admissions/Discharges	List of patient admitted or discharged or placed on hold during a specific period of time
Patient Medication Profile	List of medication a patient is currently taking
POC Missing	List of active patients with no skilled care plan (485)
POC Recertification Due	List of care plans whose certification end dates are coming up without existing recertifications
POC Tracking	Care plan report by cert begin, cert end, mailed date, physician, and status.



POC/Verbal Order	Feature tied to the Export 485/VOs button for exporting PDF files to doctors
PPS Audit	PPS billing details that should be reviewed prior to transmitting a PPS claim
PPS Episodes	Analysis of your agency's PPS Episodes
Value Based Purchasing (CMS Citation 81 FR 43713)	<p>-- Advance Care Planning --</p> <p>If the user answered 'Does patient have an advance care plan documented in the clinical record or documentation that an advance care plan was discussed, but the patient did not wish or was not able to name a surrogate decision maker or provide an advance care plan?' Yes</p> <p>Denominator - All patients 65 or older who was active within the FromDate-ToDate range.</p> <p>Numerator - All patients 65 or older who was active within the FromDate-ToDate range and answered the questions as described above.</p> <p>-- Herpes Zoster --</p> <p>If the user entered 'Date of last Herpes Zoster Vaccination:' or answered 'If date unknown, have you ever received a Herpes Zoster Vaccination?' Yes</p> <p>Denominator - All patients 60 or older who was active within the FromDate-ToDate range and is a Medicare patient.</p> <p>Numerator - All patients 60 or older who was active within the FromDate-ToDate range and is a Medicare patient and answered the questions as described above.</p>
Calculate Visit Mileage	Feature tied to the AutoPay Mileage button computes mileage between employee visits
Calculate Travel Pay	Calculates paid time between employee visits
ELVIS Visits	Analysis of the visits verified by the ELVIS monitor
Filled Visits	Analysis of your agency's ability to fill schedule visits
General Visits	List of visits by status, office, payer class, payer, employee, client, and skill
Obamacare Qualification	Analysis of the employees that qualify for health insurance based on hours worked per month
Overtime	List of employees that will receive overtime for the current week
Pay Item	List of pay items by employee, affiliation, type, and status
Payroll	Feature tied to Payroll Report button
Salaried Visits	Analysis of how salaried visits are meeting their goal visit number
Service Items	List of service items by client, affiliation, type of service, and status
Supply List	List of supply items by supply type
Verified Visit	List of currently verified visits along with hours and rates to be used to look for errors prior to closing.
Visit Exceptions – Missing Visits	Visits for some payers require Electronic Visit Verification (EVV). If a visit is scheduled and never verified, this report shows that visit as a confirmed visit. A confirmed visit older than today should be exception coded so that this report can provide the reason why a scheduled visit was never done
Visit Transportation	List of visits with transportation pay.
Bill Rates	Listing of the bill rates configured for an office regardless of level
Custom SQL Query	Custom queries built specifically from client requests
Client Dispatch	Report of the visits a client is scheduled to have
Client/Payer List	Simple list of client's payer relationships
Compliance Summary	Analysis of the current client based authorizations and doctor orders
Employee Dispatch	Report of the visits an employee is schedule to do
Employee List	Simple list of employees by office, status, skill, type, affiliation, and attribute
Employee Tracking	Shows a list of employees and their tracking items with the dates and/or values of them and is used to determine which tracking items for deficient.
Expiring Compliance Rules	List of the authorizations that will expire during a date range
On Call	List of scheduled visits to be used by the On-Call person
Login Count	Provides real-time report of RiverSoft licenses authorized and in-use



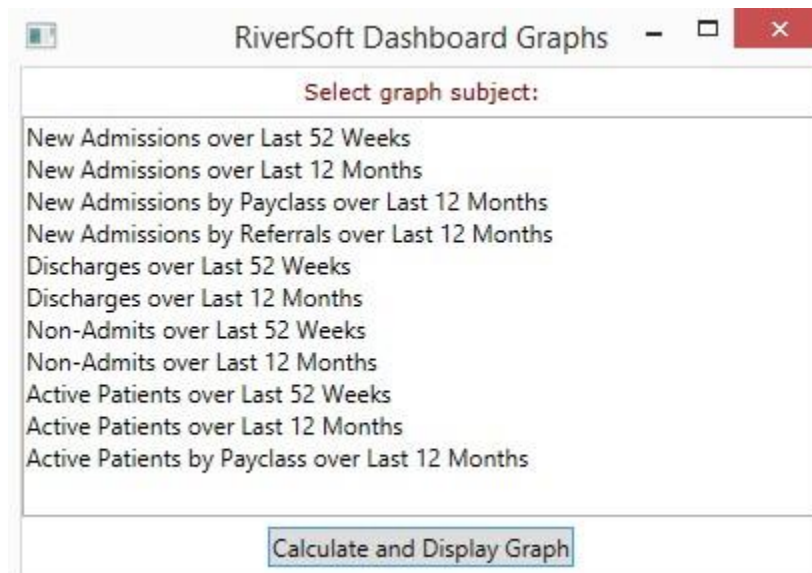
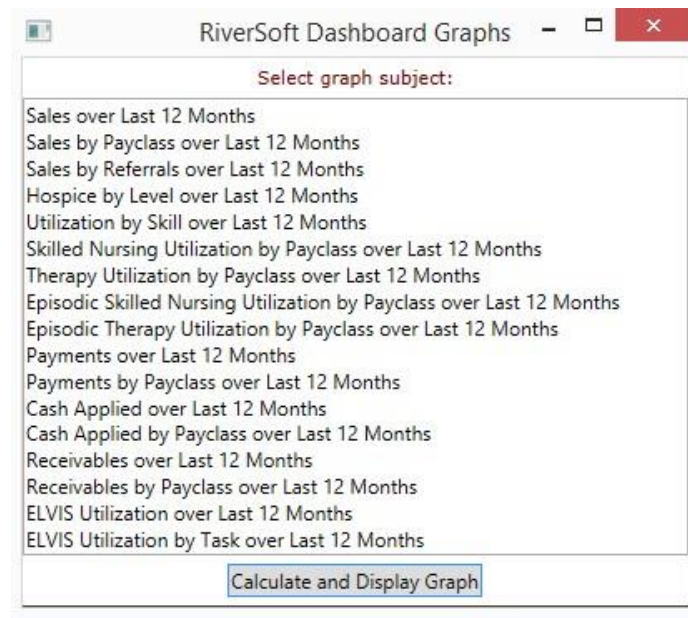
Payer List	Simple list of payers along with their billing profile, requirement, and allowed skills and bill codes
Pay Rates	Listing of pay rates configured for an office regardless of level
Physician List	List of physicians by office and license date
Referrals	List of referral source configured for an office
Strategic	Simple list of newly entered clients
Unfiled New MAT Episodes	List of MAT start of care document that have been completed but not Sent to SAM (going away)
Timesheets	Prints employee timesheets based on employee schedules
User List	List of users that have access to RiverSoft Office

The Dashboard button activates the RiverSoft Dashboard, a single screen that displays the most critical information concerning your agency. The purpose of the dashboard is to provide a bird's eye view of your agency's operational health. By viewing this a few times a week you can keep current with the financials, census, and issue status and be able to spot deviations.

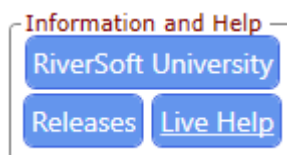


The bar and line chart buttons at the top of the Financials and Patient Census panels give you access to historical graphs so the you can more easily spot trends.





At the bottom left of the home screen is the button you used to view this overview, RiverSoft University. The Releases button describes the changes made to RiverSoft Office and the Live Help button allows RiverSoft Support personnel to see your computer desktop and provide assistance.



The best way to learn RiverSoft Office is to use it. We are confident that if you master its use that you will be among the most efficient home care agencies in the country and that you will see that efficiency in your bottom line. If you need help, give us a call at 321.914.0726.






Clicking on the RiverSoft Office Home Care Software logo at the bottom right of the home screen will take you to the RiverSoft website.



RiverSoft Office Self-Training Checklist by Roles

Everyone should read the **Overview** and **Tips**. Then, per role, read the information button  for each of the features listed under your role(s). It takes less than 20 minutes to learn a feature, so most roles can be self-trained in just a few hours.

Role - Customer Service Representative/Scheduler

Employees	Employee Schedule	Configure Travel Locations
Clients and Patients	On Call / Dispatch Reports	ELVIS Monitor and Report
Facilities	Timesheets (Done in February)	Expiring Compliance Rules
Client-Patient Schedule	Calculate OT	Filled Visit & General Visit Report
Facility Schedule	Calc. Visit Mileage/Travel Pay	Phone Logs Report

Role – Human Resources/Payroll

Employees	Employee Schedule	Configure Travel Locations
Calculate OT	ELVIS Monitor and Report	Configure Attributes
Close Week	Obamacare Qualification Report	Phone Logs Report
Export Payroll	Employee Tracking Items Report	Salaried Visits Report
Payroll Report	Configure Emp. Tracking Items	ELVIS Monitor and Report

Role – Director of Nursing/Clinical

Medical Record	Patient Census (service/status)	POC Tracking/Due/Missing
Export/Receive 485/VOs/F2F	Patient Admissions/Discharges	Next Supervisory Visit
Export OASIS	OASIS Reporting	Medication Profiles and MAR
Export HH-CAHPS	PPS Episodes and Audit	Configure Master Care Plans
Export HIS	Face-To-Face Tracking	Configure Clinical Pathways
Configure Physicians		

Role – Field Nurse/Therapist

RiverSoft Mobile (pages 3 -7)	Clinical Note Editor	Care Plans and VOs editor
Configure Patient Pathways		

Role – Biller/Accounts Receivable

Payers	Create Invoices and Claims	Medical Record
Clients and Patients	Manage Invoices	Process Remittances
Facilities	Configure Services	Enter Payments and Apply Cash
Client-Patient Schedule	Review Aging	Configure Supplies
Facility Schedule	AR Roll-Forward	GL Entries
Close Week	Manage UB-04s and CMS-1500s	Interim Royalty
Unbilled Items	Process Responses	Configure Skills and Subskills



Role – Owner/Administrator

Configure Office(s)	Review Aging	Payment & Cash Report
Configure Users and User Report	AR Roll-Forward	Account Statement
Configure Agency Bill Rates	Sales and Cost Report	ELVIS Monitor and Report
Configure Agency Pay Rates	Unbilled Items	Phone Log Report
Dashboard	PPS Episodes Report	Configure Affiliations



Moving Around in RiverSoft Office

Navigation is primarily achieved using the mouse, but if you like to move from field to field using the keyboard, use the tab key. DO NOT USE THE ENTER KEY TO MOVE FROM FIELD TO FIELD because pressing the enter key tells the software to select the current item and move to the next field – it is a combination of selecting and moving. **Moving from field to field using the keyboard should be done with the tab key.**

RiverSoft Date Control

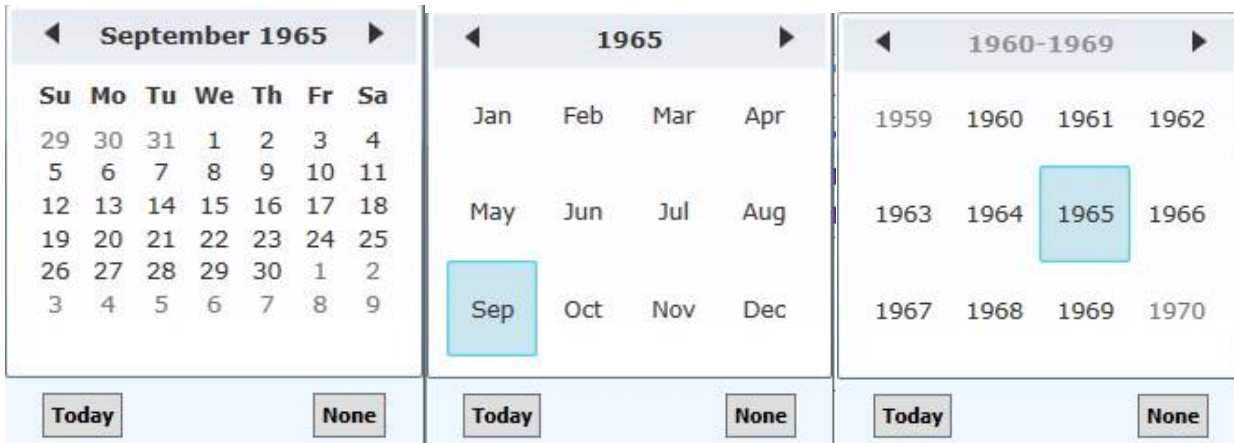


The trick with the RiverSoft date control is using the period, slash, or comma as a delimiter.

- 1) entering the month (1 or 2 digits)
- 2) enter a slash, or a period, or a comma (most people prefer the period)
- 3) enter the day (1 or 2 digits)

So to enter May 31, 2014, type 5.31 ENTER. The year will default to 2014. So in most cases a current date can be entered with just four key strokes. If the year is not 2014, enter the two digit year.

To use the mouse to enter a date, click the calendar icon, you see the month, then clicking on the month you will see the year (clicking on the year will show the decade).



This allows you to navigate to another year or jump to another month in the year quickly. So, to enter January 6, 2015,

- 1) click the calendar icon
- 2) click the month
- 3) click the next button to 2015
- 4) click Jan
- 5) click the 6

Most dates (other than birth dates) can be entered in 5 clicks or less. But I am old school and prefer mainly to use the keyboard, and I find by using the period as a delimiter and not entering the year if the date is in this year, I can enter dates very quickly.



RiverSoft Employee, Client, Patient, Payer, and Facility Selectors

When you click the Employees, Payers, Client-Patients, Facilities, Client Schedule, Employee Schedule, or Clinical Data buttons, you will be presented with a selector screen.

Home

Configure

Change Office

Change Login

Import

Developers

Close All

Home

Employee Demographics List

New

Filters

Status:Active

Skill:All

Type:All

Affiliation:All

Name Beginning With

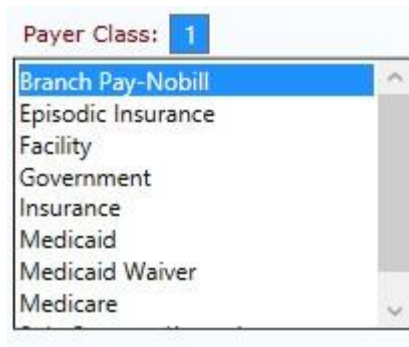
☐ Has visits scheduled during selected week (11/02/2014 - 11/08/2014)

These screens of course display different lists, but all of them provide a way to filter the list at the top and ways to sort this list by clicking on the column headers. And all of the selector screens except the schedule selectors have a new button that allows you to create a new list element instead of choosing an existing element. For example, to look at an employee's information, simply click on the row for that employee. To create a new employee, click the new button.

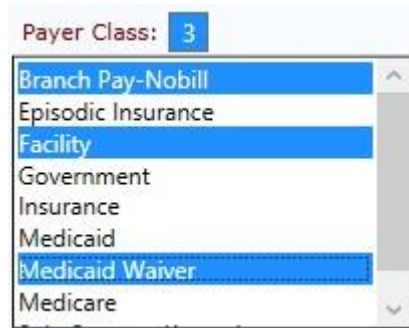
RiverSoft Multi-Select Control

Many of the reports and billing screens have comprehensive selection screens that allow you to narrow the focus of the screen to just the data you are interested in. One of the most useful controls on these screens is the multiselect control.

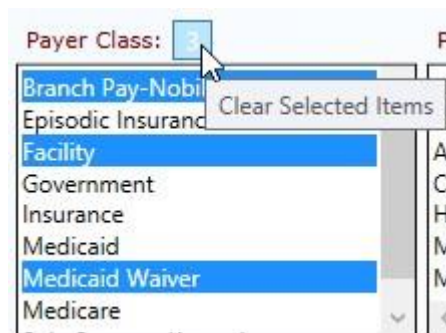




When you click on one of the elements in the list, that element will be highlighted and the number of elements chosen will show at the top in a blue square. By holding down the control key and selecting more elements, you can create a pick-list that will be used as your selection criteria.



By clicking on the blue square element counter, you can clear your selected items and start over.



By clicking on one element and then shift-clicking on another element, all elements between the two will be selected.

Information Button

Most screens have an information button that creates a PDF document describing how to use the screen.



Using the RiverSoft Cloud

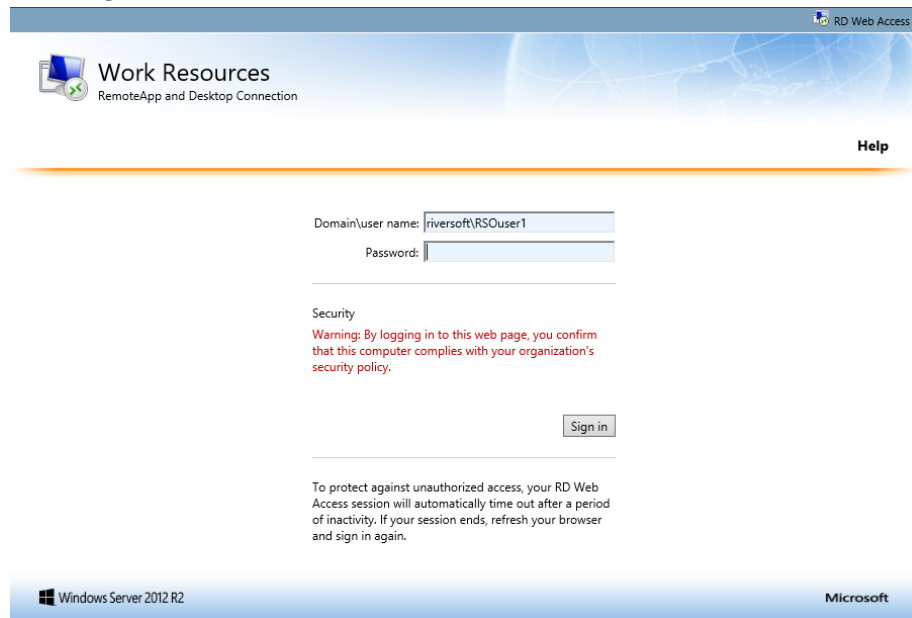
If you are utilizing the RiverSoft Cloud there are two important things you must know how to do

- 1) Login to the RiverSoft Cloud
- 2) Move a file from the RiverSoft Cloud To and From Your Workstation.

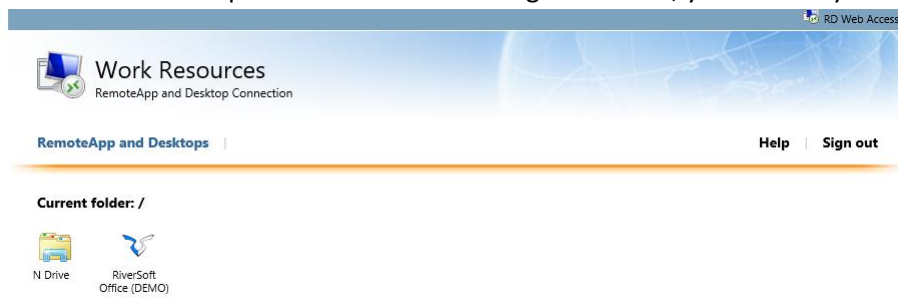
Logging to the RiverSoft cloud by typing this address into your web browsers:

<https://riversoft.myiqcloud.com/RDWeb>

You will be presented with a login screen in which you will enter the username and password that has been issued to you. It is best practice to have you username and password be the same for the RiverSoft Cloud login an your RiverSoft Office login.

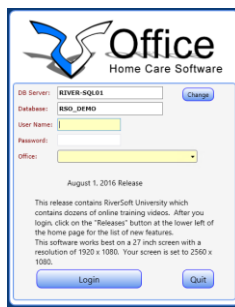


Once you enter your username and password and click the Sign in button, you will see your RSCloud desktop.

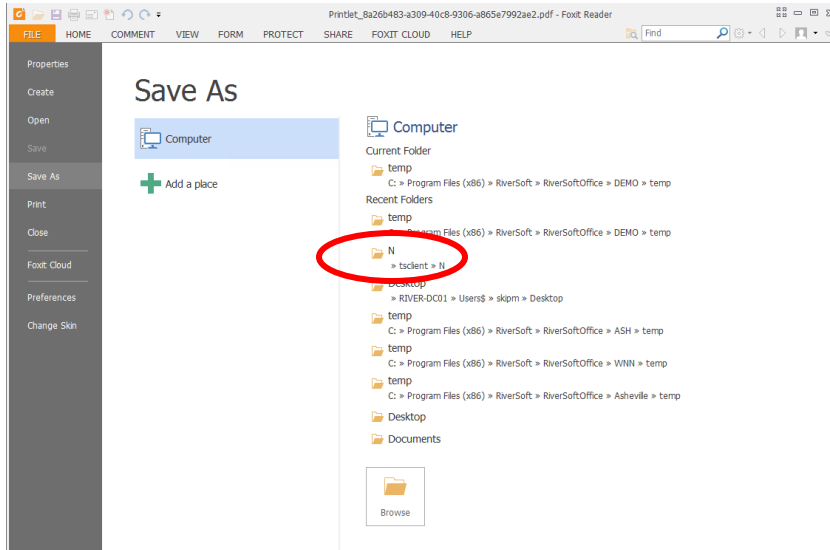


Clicking on the RiverSoft Office shortcut will cause a window at the bottom to appear – click the Open button, and the RiverSoft Office app will open in your local desktop

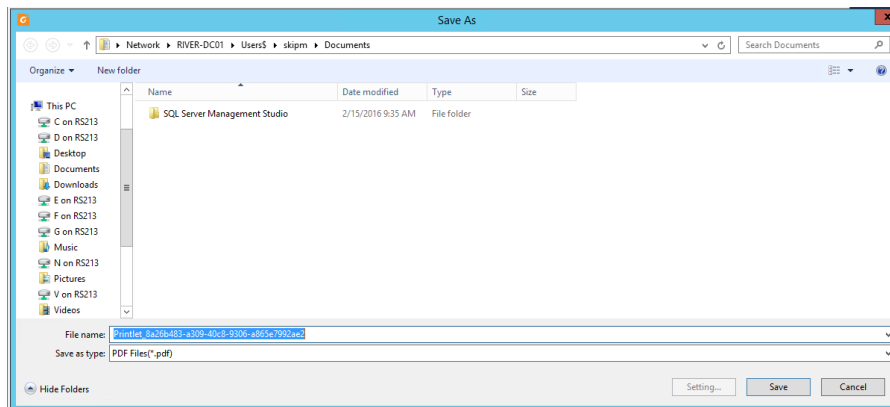




When you print a report, it will show in a PDF window. If you would like to save the report to your local drive, in your save as folder look for a **tsclient** folder. **The tsclient folder contains your local folders.**

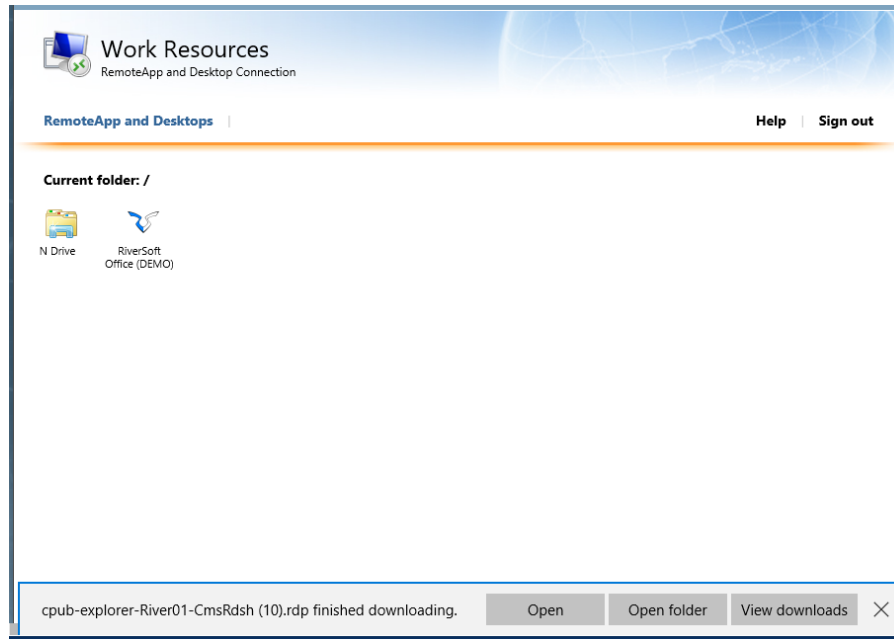
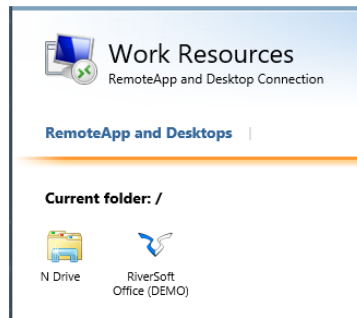


This will give you a choice of places to save the file to your local workstation or network.



To move files from the RiverSoft Cloud to your local workstation or network, click on the N Drive on your RiverSoft Cloud desktop and click the open button at the bottom of the screen.





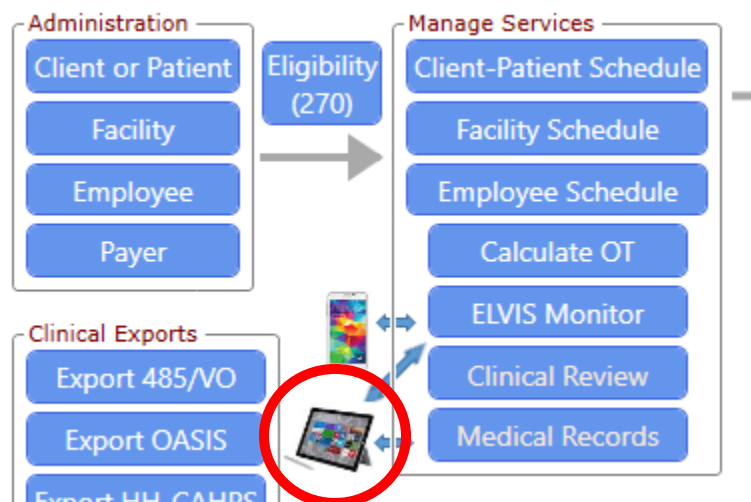
You will be presented with a file browser you can move files to and from the RiverSoft Cloud N drive to your local workstation. For instance, if you had previously created an 837 claim file in the n:\claim transmissions folder in the RS Cloud and you wanted to move it to your local C: drive to submit it to your payer's portal, you will browse to the RS Cloud N:\claim transmission folder, **right-click the file and choose cut, then, in the same file browser window, browse to your local folder and paste the file by right-clicking in the folder and choosing paste.**

If your SQL Server is in a time zone different than your office, an offset can be configured so that the timestamps on your database records will match your time zone. This is done with a SAM.ini variable called **INI_SQL_DATABASE_SERVER_HOUR_OFFSET**. If you would like this behavior, please call RiverSoft.



Work Flow – Patient Intake to Discharge

1) Resources other than videos to help understand the workflow: RiverSoft Mobile overview...



And Notes Editor Manual.

The screenshot shows the RiverSoft Mobile interface for a patient named AAARiversoft, A George (A00311-01). The interface includes a top navigation bar with buttons for New, Save, Delete, and an information icon (circled in red). Below the navigation bar, there are tabs for EMR, Schedule, and a dropdown menu. The patient information section displays the patient's name, date of birth (01/01/1955), and phone number. The assessment section includes a Body Diagram, a list of items (Admission, Aide Care Plan, Braden Scale, Case Supervision), and a Post-Assessment section with a Clinical Summary (485) and a list of diagnoses, medications, orders, and goals.

And the Clinical Note Case Study in RiverSoft University...

Clinical Note Case Study – Start of Care Note Step by Step
 RS Office/Mobile Features That MAT Does Not Have
 Special Features When RiverSoft Serves as Your NY Verifying Orgar
 Transitioning from MAT Mobile to RiverSoft Mobile
 Clinical Comprehension Test (highlighted questions are for supervi

2) Add new incomplete patient.



- 3) Enter all referral information available including face to face date if Medicare - help the SoC caregiver.
- 4) Enter payer relationships and allowed skills for each payer. If payer authorizations are available, enter those. For Medicare, enter SN, PT, OT, and HHA so SoC caregiver can enter Dr. Orders for these common skills. If others are needed, the SoC nurse will let you know.
- 5) A patient with multiple payer relationships may have visits scheduled and 485's for different payers.
- 6) Schedule assessment visit and notify caregiver to do assessment.
- 7) Visit the patient and complete SoC note. If this note is not completed timely, subsequent notes WILL BE DONE IN THE BLIND AND MAY NEED REWORK BECAUSE NEW NOTES INHERIT INFORMATION FROM PREVIOUS NOTES. IF A NEW NOTE IS CREATED WHEN THE SOC NOTE IS ONLY PARTIALLY DONE, THE NEW VISIT NOTE WILL INHERIT PARTIAL INFORMATION. PLACING A NOTE BACK IN USE WILL CAUSE IT TO TRY TO RE-INHERIT INFORMATION.
- 8) RiverSoft Mobile – Login, Patient list highlighting, Header Buttons, thinking spots (new note, save Dr. Order, Lookback).
- 9) SoC note pathways are chosen to create a nursing care plan of interventions and goals - these autofill 485 locator 21/22.
- 10) **485 is now data driven:** locator 21 is completed via Edit Pathways, Edit Orders, Nutritional (485), Vital Signs (485), and Clinical Summary (485). Locator 21 is completed via Edit Pathways and Clinical Summary 9485).
- 11) Entry of Dr. Orders auto-completes 485 locator 21 and allows loading of visits into schedule. If a new Dr. Order compliance rule overlaps a Dr. Order on a previous note, the previous Dr. Order compliance rule will be replaced but the corresponding previous 485/VO will not change if it has been mailed.
- 12) Insurance authorizations and Dr. Orders may cause visit to turn OUT OF COMPLIANCE on the schedule –the Compliance Summary report shows compliance issues agency wide.
- 13) Note is completed (analysis must have ZERO warnings) – ELVIS Monitor auto-verifies visit – note is now visible in the clinical review screen. Diagnoses codes are not required to complete note.
- 14) Visit Type on Time Slip page will provide information for office to set the sub-skill correctly on scheduled visit which is especially important for Therapy Eval and Reassess visits. **Visit Type causes visit TO BE MANUALLY VERIFIED.**
- 15) Notes missing ICD10 codes are identified on the Clinical Review screen (Diag Codes column will show “Missing”) - Diagnoses coders enter ICD10 codes.
- 16) Clinical Supervisor reviews notes (possibly adds reviewer comments and sets to “In Use” to go back to caregiver). Notes with Verbal Orders have a “*” in the VO column. Notes with information in the conference area have a “*” in the Issue column. Simple notes and visit notes go directly from “In-Use” to “Locked” without the need for review (unless the employee is under clinical review - has the CLINICAL REVIEW attribute).
- 17) Clinical Supervisor optionally removes allowed skills that are not on the 485's Locator 21.
- 18) Note is locked freeing OASIS to be reviewed further and exported and 485 to be reviewed further and finalized and exported – face to face document is sent if date has not been recorded.
- 19) Notes with OASIS that are **missing** ICD10 codes **cannot** be locked.
- 20) Locking SoC note adds active status to patient and sets the patient admission date and start of care date.
- 21) As soon as a visit that was verified by ELVIS monitor is closed, the visit can be billed.



- 22) All caregivers see unassigned visits in RiverSoft Mobile and can assign themselves (with proper user permit) and can adjust their schedule.
- 23) Caregiver does second visit, narrating appropriate interventions. All ONGOING interventions are inherited by new note. Completing a note causes ELVIS Monitor to verify visit. If Visit Aide page indicates aide supervision was done, visit in schedule is marked as supervisory. The supervisory frequency at the payer level and the first supervisory visit dictates when the next is due and a missing supervisory visit on the schedule causes the compliance flag to turn red.
- 24) Invoices can be held from creation for many reasons (about 50) including 485/VO not signed, OASIS not locked, face to face invalid or missing. The unbilled report shows what cannot be billed and why.
- 25) Pathway driven interventions can be added to patient via a verbal order on a note. Medications are added/updated the same way.
- 26) A patient cannot be discharged via a discharge from agency note if all their goals are not properly dispositioned (marked met or not met).
- 27) Case Analysis should be reviewed prior to discharging patient.
- 28) When a transfer note is locked, the patient receives a hold status and all visits after that status are placed on hold.
- 29) When a discharge from agency note is locked and the user chooses to stop all services, the patient receives a discharge from agency status and all visits after that date are discharged.
- 30) There are notes that will discharge one skill, and one payer.
- 31) Locking a resumption note will add an active status to the patient. Resumption note allows either verbal order or 485 to be completed based on if note is with 5 days of certification end.
- 32) Visit Attempt but not Made note creates "Show-Up" pay item when locked.
- 33) Visit (Non-Admitted) adds Non-Admitted status to patient when note is locked.
- 34) For Medicare, final invoice/claim can be created as soon as the week the episode ends is closed and there are no "Unbilled" issues. For other payers, the invoice/claim can be created as soon as the last week in the billing period is closed and there are no "Unbilled" issues.
- 35) When a new patient is entered that has already been serviced by the agency, the system will provide a message that the existing patient record should be re-admitted instead of entering an entirely new patient record.
- 36) Expiring compliance rules report shows insurance authorizations that must be renewed agency wide.
- 37) Export 485/VO feature should be used to send all 485s and verbal orders to doctors because it has been designed to provide all the information to do this job quickly and effectively.
- 38) OASIS should be analyzed by third party in the OASIS review page. This can be done in the field in RiverSoft Mobile and in the office with RiverSoft Office. We recommend PPS PLUS. All OASIS locked with the last month should be exported each month.
- 39) Use Export HH-CAHPS feature to create survey files for your HH-CAHPS vendor.
- 40) When the state auditor visit you, use these reports: Patient Census by Service, Patient Admission/Discharged
- 41) To track OASIS-based outcomes, use these reports: OASIS Clinical Outcomes, OASIS Discharge Disposition and Emergent Care, Value Based Purchasing (if in one of the pilot states).
- 42) For Medicare patients, PPS Episodes report provides PPS specific patient data, with analysis figures on last page.
- 43) Dashboard graphs available for New Admissions, Discharges, Non-Admits, and Active Patients



- 44) The main patient list screen in Medical Records shows patients by name, status, payer class, payer, affiliation, and is sortable by name, status, case manager, note counts, birth date, sex, city, phone, entry date, SoC Date, Admission Date, next Cert End, and Discharge date.
- 45) Custom patient list and patient data is available from these reports exported to Excel/CSV: Patient List, Patient Census (by status and service), and Client/Facility List, PPS Episodes, Hospice Patients.



Work Flow – Employee Intake to Terminated

- 1) Add new applicant or inactive employee.
- 2) Verify address so that distance from clients can be calculated.
- 3) Enter expiration dates of employee tracking items. This is used so report can be run to show expiring employee credentials agency wide, they show as out of compliance on the employee schedule, and are used on the when an employee is matched to an open visit.
- 4) Attributes are used to more closely match to a client.
- 5) Calculate Mileage turns on AutoPay Mileage feature for the employee
- 6) Calculate Travel Pay turns on AutoPay Travel Time feature for employee
- 7) Skills and subskills aid in matching employee to unassigned visit
- 8) Availability records days where employee is not or maybe not available.
- 9) Client preferences aid in matching an employee to a client
- 10) If employee will be using RiverSoft Mobile or ELVIS smartphone app, they will need a username and password and that username must be associated with their employee record.
- 11) LEIE button will check to see if employee is in the Office of the Inspector General's List of Excluded Individuals and Entities
- 12) If employee is entered as applicant, when they are hired an active status should be added. If they are not hired the inactive status should be added.
- 13) Clicking the employee button on an unassigned visit will display the employee matching screen. This screen displays the list of employees matching the visit. Right clicking on an employee shows the phone log screen so that the results of calling the employee can be logged. Left clicking an employee assigns them to the visit.
- 14) An employee's schedule is made available to the employee by RiverSoft Mobile, the ELVIS smartphone app, or an employee dispatch report.
- 15) Visits are verified the ELVIS monitor when it receives a completed note from RiverSoft Mobile, a done visit from the ELVIS app, or manually verified with a signed Timeslip.
- 16) Closing the week changes the verified visits to closed and make them ready to be sent to your payroll system via the Export Payroll feature.
- 17) Payroll can be manually entered into your payroll system via the Payroll Report.
- 18) Terminated employee are given the terminated status along with a comment and an indication that they are eligible for re-hire.
- 19) If an employee works in multiple offices, the system checks the other offices when the employee is assigned to a visit to ensure they are not double booked.
- 20) Salaried employees can be assigned a number of goals visits per week and the Salaried Visits report shows the employees that achieved their goal and the employees that did not.
- 21) Field employees can be assigned a number of daily visits. This limit is one of the filters on the employee matching screen.
- 22) Employee List report provides detailed data of employee demographics agency wide.
- 23) The employee list in the Employee and Employee Schedule feature allows filtering by name, status, skill, type (field, staff, or contractor), affiliation, and attribute. The list is sortable by name, employee number, status, skill, username, type, sex, city, latitude/longitude, phone, SSN (last four digits), affiliation, LEIE status, and attributes.



Work Flow – Billing

- 1) Close Week – review the close week reports and if they look accurate, close the week. If you find an issue, stop the close week function, fix the issue, and close the week again. It is faster to fix a mistake prior to closing the week than it is to enter an adjustment after closing the week.
- 2) Create Invoices and Claims – if your agency has different people that are responsible for different payers, make sure you only create for your payer(s).
- 3) For Self-Pays and other paper invoice clients, print and mail invoices.
- 4) For payers requiring payer CMS1500 or UB04 claims, print claims. If payer requires red forms, load printer with red forms, make sure the printer driver DOES NO SCALING, and print claims using “Print No Claim Form” option. If print is off to left or right or up or down, use the nudge feature to adjust.
- 5) For all other payers that accept 837 files, generate one 837 file per payer and upload it to their portal.
- 6) Enter received paper checks or remittances as payments and apply cash to invoices to relieve your aging.
- 7) Process any electronic payments (835 files) with “Process Remittances (835)” feature.
- 8) Process any electronic responses (270, 271 files) with “Process Responses (27*)” feature.
- 9) Review aging. Starting with the accounts that owe the most money the longest, call the payer and request payment. From the “Manage Invoices:” feature, highlighting an invoice will provide access to the Statement, Collect Log, and Account Log features. Use the statement to get a bird’s eye picture of the account. Use the collect log to enter comments about your attempt to collect the invoice. If the comment is not specifically about the invoice, log the comment using the account log. It is important to log your activity so that it will show on the Aging for everyone to see how hard you are working to collect.
- 10) Adjust invoice details, adjust invoice totals, un-bill, and rebill invoices as is appropriate. Make sure to use the “I” buttons and videos to guide you.
- 11) The aging report shows the current status of your receivables.
- 12) The sales report shows your sales, cost, and margin. This report can provide you with your Medicare cost report figures, your Medicaid cost report figures, and other figures like sales per county by skill. Read the “I” button to discover the power and flexibility of this report.
- 13) The AR Roll-Forward report details the difference between the aging run for two different dates.
- 14) The GL Entries report categorizes sales and cost within accounting periods and account numbers. The account numbers are managed using the “Edit GL Account Mapping” button within the feature. If you need assistance with this feature, give RiverSoft a call.
- 15) Run the Unbilled Report. Any issue that is preventing a visit/supply/service from being invoiced must be resolved quickly because YOU HAVE ALREADY PAID THE COST OF THE ITEM. Each issue must be resolved as soon as possible so that the invoices can be sent to the payer and you can be reimbursed. Assign people in your agency particular unbilled issues for which they are responsible and show them how to run this report every day. Keep track of who is resolving issues and who is not.



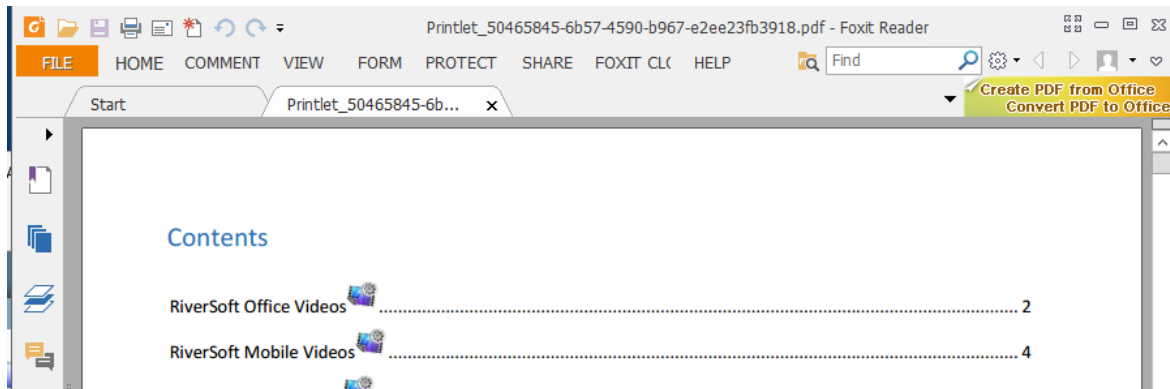
Work Flow – Payroll

- 1) Most visits should be verified via the ELVIS monitor when it processes the visit “time in” and “time out” information sent from the ELVIS smartphone app or RiverSoft Mobile. Other visits must be manually verified against a paper Timeslip. When verifying a visit, make sure the “from” and “to” time is correct and the pay rate is correct. If the pay is not correct, correct the pay rate in the employee’s rates area, payer, client, or agency default area so that the pay rate will be correct next week.
- 2) Close the week. Carefully review the verified visit and pay item reports and look for errors. Finding and fixing an error prior to closing the week is faster and easier than entering an adjustment after a visit or pay item is closed. If the reports look good, continue with the close week.
- 3) Run an employee list report by entry date for the last week and make sure you have entered any new employees into your payroll system.
- 4) If you export a payroll file to your payroll vendor, create the payroll export file and sent it to the payroll vendor.
- 5) If you hand key your payroll, generate the payroll report and key from that.
- 6) If you are not using ELVIS or RiverSoft Mobile, your employees will need a paper copy of their schedules for the next week. Use the Employee Dispatch report to generate these and give each employee a copy when they come in for their paycheck.

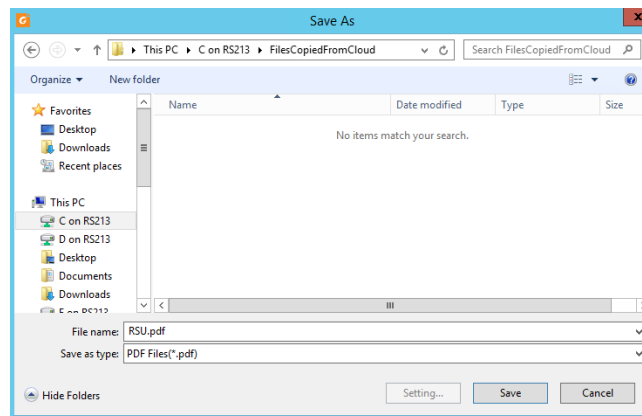
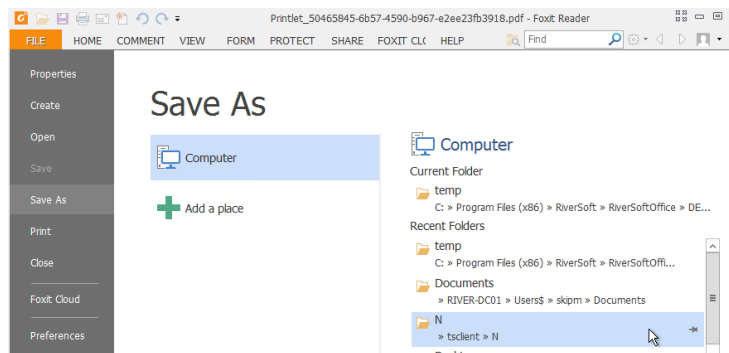


Accessing RiverSoft University Videos When Using the RiverSoft Cloud

RiverSoft University training videos are hosted by YouTube and YouTube is not accessible, for security reasons, from the RS Cloud. You will need a local copy of the RiverSoft University PDF file in order to access the videos. Do this by clicking the RiverSoft University button from RiverSoft Office. You will notice that RiverSoft University is a PDF that appears in a PDF viewer.



Clicking the File and then the Save As menu item will give you options to where you can save the RiverSoft University PDF file. Choose a local folder. In this case, there is a folder on the local workstation called FilesCopiedFromTheCloud.



Now you have a local copy of the RiverSoft University PDF. Open that file and click on a video link to view the associated YouTube training video.

- 1 [Introduction to RiverSoft Office](#)
- 2 [Patient Intake](#)
- 3 [Employee Intake](#)

As long as your workstation has access to YouTube, the videos should work fine.



SAM to RiverSoft Office Transition

RiverSoft Office Activation Screen for Current SAM Users

- 1) If you are utilizing SAM's payroll export, after running a SAM payroll export, run a RiverSoft Office payroll export for the same export date. Get verification from your payroll vendor that the RiverSoft Office (RSO) version is acceptable. If you have any questions or issues call RiverSoft.
- 2) If you have any self-pay clients with a non-private payer class or facilities with a non-facility payer class, build a list of these (with the button to the right) and give them the desired payer class by associating them with a new payer. If you have any questions or issues call RiverSoft.
- 3) After you close for the first time in RiverSoft Office, run an Unbilled Report. This report represents sales that have been recognized in SAM as revenue but have not been recognized in RSO as revenue (until they are invoiced). Make arrangements to make reversing entries in your financials the first week that you begin using RSO reports to report your financials. If you have any questions or issues call RiverSoft.
- 4) Make arrangements with RiverSoft to compare your 837 claim files for all payers you are actively billing. The SAM and RSO files must be compared to ensure your flow of claim payments continue smoothly.
- 5) If you have any client-payer end dates within the next 12 months, verify that they are valid or extend them to 2050. RiverSoft Office replaces client-payer end dates with the authorization end dates and the client-payer discharge date. The button to the right will build a list of clients that have payer end dates within the next 12 months.
- 6) Give each of your SAM users the permit to access RiverSoft Office and have each user begin to use the features they need to do their job. The only features that cannot be accessed prior to activation are payer management and invoice creation.
- 7) Review skill set and ensure that skill categories have been loaded into your database. These will be needed in order to use Dr. Order compliance rules when creating 485/VOs via clinical notes in RiverSoft. Mobile.
- 8) Bill rates stored with the ANY skill must be removed and replaced with bill rates for each specific skill.
- 9) Clean-up Non-Admit and Incomplete patients.
- 10) Once the above steps have been completed, ask RiverSoft to selected the button below and activate the RSO billing features. This activation will deactivate SAM's billing features.

Self-Pay
PayerClasses

Client-Payers End
Dates Within Year

☒ RO Billing

Exit

Transitioning from SAM to RiverSoft Office is accomplished when RiverSoft checks the "RO Billing" option at the bottom of the Activation screen after your agency has accomplished the activation check list above.

RiverSoft Office greatly simplifies performing adjustments and reporting sales, but means that once you begin using RiverSoft Office, the SAM billing features are deactivated. **In SAM, an item was considered a sale when it was closed and received a financial transaction date that was on a week ending date – this date was used as its "sale" date. RiverSoft Office simplifies this by not recognizing a sale until it is invoiced with its sale date equal to the date it is invoiced.** So there are no more transaction dates, just the date an item was invoiced. This greatly simplifies sales reporting.

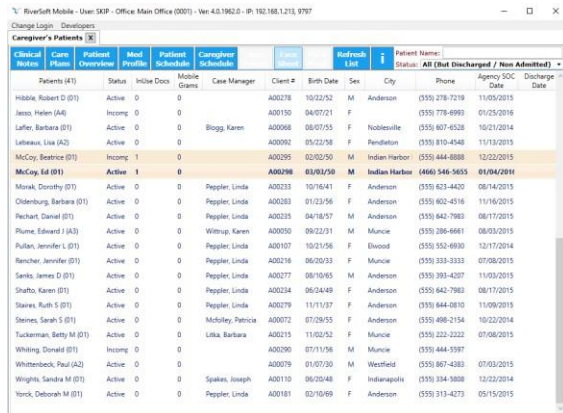


Creating RiverSoft Mobile Clinical Notes for Patients that have No Data Service

Before the day's visits, the notes for any patients living in connectivity-poor areas should be created and printed to PDF because creating a new note pre-fills the note with the patient's case information and provides places to note visit findings and update progress toward each intervention's goal. Creating these PDF notes takes less than 5 minutes (about 30 seconds per patient that has no connectivity). This is less time than it took to sync in MAT.

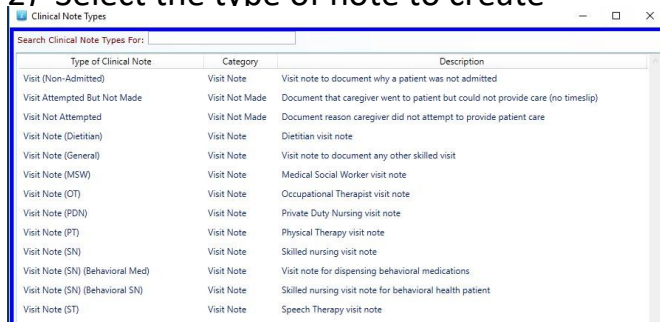
Creating PDF Notes Prior to the Day's Visits

- 1) Select the patient from the main RiverSoft Mobile screen and click the Clinical Notes button



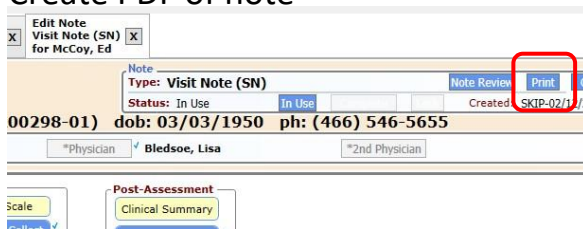
Clinical Notes	Care Status	Patient Overview	Med. Profile	Patient Schedule	Caregiver Schedule	Case Manager	Client #	Birth Date	Sex	City	Phone	Agency SOC Date	Discharge Date
Patients (47)	Active	0	0	0	0	Case Manager	A00278	10/22/52	M	Anderson	(555) 278-7219	11/03/2015	
Hinkle, Robert D (01)	Active	0	0	0	0		A00150	04/07/21	F	Anderson	(555) 778-6990	01/25/2016	
Jess, Helen (A6)	Active	0	0	0	0	Briggs, Karen	A00066	06/07/55	F	Nobleville	(555) 607-6526	10/21/2014	
Laffer, Barbara (01)	Active	0	0	0	0		A00060	05/22/58	F	Pendleton	(555) 810-4548	11/13/2015	
Lebeaux, Lisa (A2)	Active	0	0	0	0		A00295	02/02/50	M	Indian Harbor	(555) 444-8888	12/22/2015	
McCoy, Beatrice (01)	Incom	1	0	0	0		A00298	03/03/50	M	Indian Harbor	(466) 546-5655	01/04/2016	
McCoy, Ed (01)	Active	1	0	0	0		A00233	10/16/41	F	Anderson	(555) 623-4420	08/14/2015	
Murak, Dorothy (01)	Active	0	0	0	0	Peppier, Linda	A00263	01/23/56	F	Anderson	(555) 602-4516	11/16/2015	
Oldenburg, Barbara (01)	Active	0	0	0	0	Peppier, Linda	A00235	04/18/57	M	Anderson	(555) 642-7983	08/17/2015	
Palhart, Daniel (01)	Active	0	0	0	0	Peppier, Linda	A00050	09/22/31	M	Muncie	(555) 286-6661	08/03/2015	
Plume, Edward J (A3)	Active	0	0	0	0	Peppier, Linda	A00107	10/21/56	F	Elwood	(555) 552-6930	12/17/2014	
Pulstar, Jennifer L (01)	Active	0	0	0	0	Peppier, Linda	A00216	06/20/33	F	Muncie	(555) 333-3333	07/08/2015	
Renzler, Jennifer (01)	Active	0	0	0	0	Peppier, Linda	A00277	06/10/65	M	Anderson	(555) 393-4207	11/03/2015	
Sanks, James D (01)	Active	0	0	0	0	Peppier, Linda	A00244	06/24/49	F	Anderson	(555) 642-7960	08/17/2015	
Shatto, Karen (01)	Active	0	0	0	0	Peppier, Linda	A00279	11/11/37	F	Anderson	(555) 644-0810	11/08/2015	
Sawne, Ruth S (01)	Active	0	0	0	0	McGee, Patricia	A00072	07/29/55	F	Anderson	(555) 498-2154	10/22/2014	
Stones, Sarah S (01)	Active	0	0	0	0	Litka, Barbara	A00215	11/02/52	F	Muncie	(555) 222-2222	07/08/2015	
Tuckerman, Betty M (01)	Active	0	0	0	0		A00290	07/11/56	M	Muncie	(555) 444-5597		
Whiting, Donald (01)	Incom	0	0	0	0		A00079	01/07/30	M	Westfield	(555) 867-4383	07/03/2015	
Whittenbeck, Paul (A2)	Active	0	0	0	0		A00110	06/20/48	F	Indianapolis	(555) 334-1808	12/22/2014	
Wright, Sandra M (01)	Active	0	0	0	0	Sparks, Joseph	A00181	02/10/69	F	Anderson	(555) 313-4273	05/15/2015	
York, Deborah M (01)	Active	0	0	0	0	Peppier, Linda							

- 2) Select the type of note to create



Type of Clinical Note	Category	Description
Visit (Non-Admitted)	Visit Note	Visit note to document why a patient was not admitted
Visit Attempted But Not Made	Visit Not Made	Document that caregiver went to patient but could not provide care (no timeslip)
Visit Not Attempted	Visit Not Made	Document reason caregiver did not attempt to provide patient care
Visit Note (Dietitian)	Visit Note	Dietitian visit note
Visit Note (General)	Visit Note	Visit note to document any other skilled visit
Visit Note (MSW)	Visit Note	Medical Social Worker visit note
Visit Note (OT)	Visit Note	Occupational Therapist visit note
Visit Note (PDN)	Visit Note	Private Duty Nursing visit note
Visit Note (PT)	Visit Note	Physical Therapy visit note
Visit Note (SN)	Visit Note	Skilled nursing visit note
Visit Note (SN) (Behavioral Med)	Visit Note	Visit note for dispensing behavioral medications
Visit Note (SN) (Behavioral SN)	Visit Note	Skilled nursing visit note for behavioral health patient
Visit Note (ST)	Visit Note	Speech Therapy visit note

- 3) Create PDF of note



Edit Note
Visit Note (SN)
for McCoy, Ed

Note Type: Visit Note (SN)
Status: In Use
In Use
Created: SKIP-02/1/2

00298-01 dob: 03/03/1950 ph: (466) 546-5655

*Physician Bledsoe, Lisa *2nd Physician

Scale
Clinical Summary

Make sure you use a PDF viewer that allows annotating. The Foxit viewer has a comment button that allows annotation with your stylus using the pencil and eraser buttons:



Printlet_17e80058-3341-4d9d-84ca-e26c8f43b54d.pdf - Foxit Reader

FILE HOME COMMENT VIEW FORM PROTECT SHARE HELP

Hand Select Zoom Tools Text Markup Pin Typewriter Drawing Highlight Measure Stamps Manage Comments PDF Sign Signature

Pencil Eraser

Pencil Draw freeform

McCoy, Ed (A00233-07) Birth Date: 3/3/1950 Visit Date 2/12/2016

Timeslip

Employee Peppler, Linda (RN)
 Date 2/12/2016 From Time 12:00 AM To Time 12:00 AM Type
 Visit Comment

Employee Signature Patient Signature

Employee signature on file Patient signature on file

Demographics

Name Ed McCoy Nickname
 Sex M Birthdate 3/3/1950 Phone 2 Phone 3
 Phone (466) 546-5655 If No phone, Describe access to emergency communication:
 Address 112 Main Street Indian Harbor Beach, FL 32937
 Start of Care 1/4/2016 SSN 741852963 Medicare ID 123654879 Medicaid ID 3582471569
 Admission Source Risk Code DC 3 - Low Marital Status
 Contact Name Contact Relation Contact Phone
 Pharmacy Pharmacy Phone
 Last Facility Admission Date Discharge Date
 Other Facility Admission Date Discharge Date

Physicians

Primary Physician Bledsoe, Lisa Secondary Physician

Legal and Intake

Legal documents

None of These Advanced Directive Yes Durable Power of Attorney/Health Care Proxy Yes Living Will Yes Copy Obtained

Documents Location

Do Not Resuscitate

Information on advanced directives and agency policies on (DNR) provided/explained to patient/caregiver? Yes
 Patient has DNR status at home? Yes Copy obtained? Yes
 Does patient request DNR status at home? DNR order requested from physician?

Interpreter

Miscellaneous







In what language was medical information delivered to patient?
 Exclude from CAHPS Survey Religion
 Financial factors limiting the ability of the patient/family to meet basic health needs: Unable to afford... None

Body Systems

When performing a visit at a patient's home that has NO cellular or Wi-Fi service, annotate the PDF as needed so that when you are again able to connect with RiverSoft Mobile you can use the annotated PDF to complete the actual RiverSoft Mobile clinical note.



Visit Note (SN) Clinical Note, Status: In Use

		McCoy, Ed (A00298-01)		Birth Date: 3/3/1950			
Visit Date 2/12/2016							
Timeslip							
Employee		Peppler, Linda (RN)					
Date	2/12/2016	From Time	5:45	To Time	7:45	Type	
Visit Comment							
							
Employee signature on file				Patient signature on file			
Demographics							
Name		Ed McCoy		Nickname			
Sex	M	Birthdate	3/3/1950	Phone 2		Phone 3	

Vital Signs							
Vitals Taken							
Temperature							
Temp (fahrenheit)		98.1		Location			
Pulse (At least one is required)							
Rate (Apical)		72		Rate (Radial)			
Respiration and Heart Sounds							
Respiration Count		20		Respiration Difficulty			
Lung Sounds							
UR		UL		MR		LR	
						LL	
Blood Pressure (At least one is required)							
Lying Systolic Left				Lying Diastolic Left			
Lying Systolic Right				Lying Diastolic Right			

Note's Pathway Narratives and Status Updates						
Pathway	IG #	Skill	Goal	Intervention	Status	Narrative
Cancer (Acute Pain)	01	SN	Baseline established. Nurse to notify MD of increase in pain and ineffective pain control throughout certification period.	Assess patient for pain location, frequency, duration, and intensity using pain scale.	Ongoing	
Cancer (Acute Pain)	02	SN	Nurse will notify MD of any breakthrough pain episodes reported throughout certification period.	Assess patient to determine if there are episodes of breakthrough pain and if medication doses need to be altered.	Ongoing	
Cancer (Acute Pain)	03	SN	Patient/caregiver verbalizes three nonpharmacological comfort measures by #cert end.	Instruct patient/caregiver on nonpharmacological comfort measures such as massage, repositioning, and diversional activities which promote relaxation and help refocus attention.	Ongoing	Met
Cancer (Acute Pain)	04	SN	Patient/caregiver verbalizes three stress management skills and uses one regularly as evidenced by decreased stress by #cert end.	Instruct patient/caregiver to use stress management skills or complementary therapies such as relaxation techniques, visualization, guided imagery, biofeedback, laughter, music, aromatherapy, and therapeutic touch. These methods help enhance sense of control and increases focus on self which in turn increases the level of pain.	Ongoing	
Cancer (Acute Pain)	05	SN	Patient/caregiver states having reduced pain with use of cutaneous stimulation by #cert end.	Instruct patient/caregiver on cutaneous stimulation such as heat or cold as indicated to decrease inflammation, muscle spasms, and reduce pain.	Ongoing	
Cancer (Acute Pain)	06	SN	Nurse will notify MD of inadequate pain control throughout certification period.	Assess patient's levels of pain at each visit to see if pain is being controlled with minimal effects on ADLs.	Ongoing	
Cancer (Acute Pain)	07	SN	Patient/caregiver will verbalize understanding of treatment regimen and side effects as evidenced by increased confidence in handling treatment by #cert end.	Instruct patient/caregiver on the expected therapeutic effects and discuss management of side effects to help establish realistic expectations and increase confidence in own ability to handle treatment.	Ongoing	Met
Cancer (Acute Pain)	08	SN	Patient/caregiver verbalizes knowledge of reasons to take medications as ordered with	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	

After annotating a PDF note on the tablet, the annotated PDF note should be used to fill out the **ACTUAL** electronic note in RiverSoft Mobile once connectivity is available so that the electronic medical record is brought up to date.



On the time-slip page of the actual note, check the “Signature on File” option for both signatures. After completing the note, use the Load File... button and load the PDF. This will make the PDF file part of the note, so that signatures will be on file. Then the original PDF note can be deleted – the loaded copy will forever be part of the actual electronic note.

The screenshot shows the 'Timeslip' application window. At the top, patient information is displayed: **Patient: Altreche, A Mark (002872-A5) dob: 12/09/1981 ph: (555) 418-2199**. Below this, the 'Visit Timeslip' section includes the **Employee: Ialongo, Deborah A (RN)** and a **Re-Select Employee** button. A **No Visit Done** checkbox is present. The **Visit** section shows **Visit Date: 03/16/2016**, **From-To: 07:00 AM - 08:00 AM**, and a **Visit Type** dropdown menu. A **Comment** text area is also visible. The **Signatures** section contains two columns. The left column, titled **Stylus Signatures**, has a signature box and a red box highlighting the **Employee Signature** label, a **Clear** button, and the **Signature on File** checkbox. Below this is a certification statement. The right column has a signature box and a red box highlighting the **Patient Signature** label, a **Clear** button, and the **Signature on File** checkbox, followed by another certification statement. At the bottom, a section titled **Picture of Signature Page or PDF of Note** features a **Load File...** button (highlighted with a red box) and a **File Name:** text field. A preview area at the bottom right contains the text: **Preview of picture - use Open File to see PDF.**

If you do not want to annotate the PDF note but rather you want to print the note and complete it on paper, take a picture of the signature page of the paper note and then use the “Load File” button on the time slip page to link the picture to the note. It is then important that the paper note be destroyed.



Adding unskilled services for another payer (like Medicaid) to a patient already receiving skilled services.

This patient will already have a Start of Care note and a complete set of pathway interventions that guides their skilled services. To properly document the addition of unskilled services to the patient for a different payer requiring a newer Start of Care date:

- 1) In RiverSoft Office, the payer for the unskilled services must be added to the client's payers



Name	Payer Class
Anthem Blue Cross Blue Shield (A2) (N)	Insurance

Edit Client's Payers

- 2) In RiverSoft Office, for this client's new payer, a payer specific Start of Care date must be entered so that it will show on their 485 and claim – this payer's Start of Care will be newer than the Agency Start of Care Date. The payer's specific Start of Care is entered in the screen that is displayed by the "Edit Client's Payers" button. While on the screen make sure the appropriate Allowed Skills are added for this client's payer relationship. In the next step, Dr. Order compliance rules are entered and that is only possible if the skills they are being entered for are allowed skills.
- 3) In RiverSoft Mobile, use a Visit Note (General) to document the visit that documents the unskilled services planning.
- 4) On the note, the Visit Aide button documents the Aides orientation and supervision. The Aide Care Plan button will allows you to create the list of tasks to be performed by the Aide. The Verbal Order button lets your create a revision to the existing care plan documenting the addition of services. You can also select a simple pathway that will guide the nurse's supervision of the unskilled services.
- 5) Enter Dr. Order compliance rules for new services. Make sure that the payer on the left side of the verbal order editor is set to the new payer. As long as the new skill has been added as an allowed skill for the new payer, the "Edit Orders" button will let you enter orders for that skill. Doing this auto-completes the Services: portion of the verbal order and will keep the schedule in compliance.



Adding skilled services for another payer (like Medicare) to patient already receiving un-skilled services.

This patient will already have a Start of Care note and a complete set of pathway interventions that guides their unskilled services. To properly document the addition of skilled services to the patient for a different payer requiring a newer Start of Care date:

- 1) In RiverSoft Office, the payer for the skilled services must be added to the client's payers
- 2) In RiverSoft Office, for this client's new payer, a payer specific Start of Care date must be entered so that it will show on their 485 and claim – this payer's Start of Care will be newer than the Agency Start of Care Date. The payer's specific Start of Care is entered in the screen that is displayed by the "Edit Client's Payers" button. While on the screen make sure the appropriate Allowed Skills are added for this client's payer relationship. In another step, Dr. Order compliance rules are entered and that is only possible if the skills they are being entered for are allowed skills.
- 3) In RiverSoft Mobile, use a Start of Care (skill) (OASIS) note to document the visit that documents the skilled services planning. If a nurse is doing the Start of Care, choose the Start of Care (SN) (OASIS). If a physical therapist is doing the Start of Care, choose the Start of Care (PT) (OASIS). If a speech therapist is doing the Start of Care, choose the Start of Care (ST) (OASIS).
- 4) Complete the Start of Care note. A new 485 will be created when you click in the 485 button; it will contain the patients current diagnoses codes, their current medications, and all their ongoing pathway interventions. Select additional pathway interventions to guide the skilled care and enter Dr. Orders for the new skilled care. Notice at the top of the 485 that the start of care date in locator 2 is set to the payer's start of care date entered in RiverSoft Office.
- 5) On the patient tracking page of the OASIS, remember to make the M0030 (Start of Care Date) equal to the payer's start of care date.



Wound and Pathway Inheritance – What To Do When a Goal is Met/Not Met in Error

Ongoing Wounds and pathways will carry over from note to note. It is very important that wounds/pathways be completed on the Start of Care as soon as possible as this allows subsequent notes to inherit them. When a wound/pathway goal is marked as Met or Not Met, it stops being inherited by subsequent notes. **In the event that a wound/pathway is marked as “Met” or “Not Met” in error** the wound/pathway will no longer be inherited to future documents **until** it is corrected where the error occurred. If notes are created prior to the correction all the “Met” and “Not Met” wounds/pathways will not be present. Once the correction on the earlier note has been made, the notes created after the correction will inherit the corrected wounds/pathways.

Any notes created while the incorrect status existed will be missing those pathways. Placing such a note from “Completed” back to “In Use” will cause it to inherit any new pathways added prior to the current notes creation date. If the note is already “In Use”, click the “In Use” button to reload missing pathways.



Clinical Note Case Study – Start of Care Note Step by Step

The following is a step by step guide in the entry of an incomplete client and the entry of the Start of Care note. It clearly shows how to utilize the pathway library to build a comprehensive care plan quickly.

Case study:

Max B. Wolfe a 65 year old man was referred to home care following his second trip to the emergency room in 6 months. Patient was diagnosed with a chronic obstructive pulmonary disease with acute exacerbation, major depressive disorder single episode moderate, left ventricular heart failure and general anxiety. Patient reports a productive cough, shortness of breath with moderate exertion, a smoking history of 1 pack a day for 20 years, and feeling exhausted.

Patient is currently taking Lisinopril 20mg twice daily; metoprolol 50mg twice daily; spironolactone 25mg daily; furosemide 40mg daily; salmeterol/fluticasone 50/500mg dry powdered inhaler one puff inhaled twice daily; and oxygen 2L/min via NC continuously.

Patient states no depression now however in the past two weeks he has had little interest or pleasure in doing things and has felt a little down a couple of those days. Patient also reports feeling confused at night especially when the patient is short of breath with increased anxiety at that time.

Patient lives alone however his daughter is very willing to help daily and as needed. Caregiver states that she does feel like she is a little lacking in knowledge of her father's diseases and how to care for him. Patient/caregiver seems to need O2 safety precautions, fall precautions, and assistive device training due to him using a walker.



Enter the referring information in the client screen (name, address, sex, birth date, phone, SSN, Medicare/Medicare IDs, Disaster code, Active Payers, referring physicians, referring diagnosis codes, MO140, Intake – Hospital/Facility.

RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHM

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X

Save Delete Undo i 1231 of 1246 - Last Updated RS, 03/09/2016 Face Sheet Client's Schedule Medical Record

Vital Information

Client Demographics

Type: Patient Entry Date: 3/9/2016 9:57:20 AM

Name: Max B Wolfe 0001-A01104-01

NickNm: Use Office Addr Sex: Male

Address: 123 Good Boy Dr Birth Date: 03/28/1950

Zip Code: 32907- Palm Bay, FL / Brevard 32907 Phone 1: (330) 357-8521

Phone 2: Phone 3: Phone 4:

Verify Address

Current Status: Incomplete 03/09/2016

*SSN: 111-22-2333

*Medicare ID: 111222333A

*Medicaid ID: 195874563

Service Location: Home

Affiliation: (None)

Marketer: RIVERSOFT

CSR: 2-Average Risk

*Disaster: Billing Case Mgr:

Referral Source Date:

Select

Contact Name: Relationship: Phone:

Marital Status: None

Employ Stat: None

Acc/Denial: None

Inj/Denial Dt: Auto Ins State: BO Case Mgr:

Scheduling Comment

Next of Kin Name: Phone: Address: Zip Code:

Active Payers

Name: Payer Class: Medicare (A1) (N) Medicare

Edit Client's Payers

Clinical Intake

*Physicians

Primary: ABBEY, DAVID

Secondary: Database:

*Diagnosis

ICD-9 ICD-10 J441 Chronic obstructive pulmonary disease

ICD-9 ICD-10 Surg9 Surg10 Delete Diags

Face To Face Information

Physician: ABBEY, DAVID Date:

Document sent: Method sent: Print New F2F Print Old F2F

Date Physician Ordered SOC/ROC: Date of Last Pneumococcal Vaccination: Date of Last Influenza Vaccination: Pharmacy: Ph: *

*Race (OASIS MO140)

American Indian or Alaska National Asian Black or African-American Hispanic or Latino Native Hawaiian or Pacific Islander White Unknown

Self-pay Billing Info

Name: Max Wolfe

Address: 123 Good Boy Dr

Zip Code: 32907- Palm Bay, FL / Brevard 32907

Pay Meth: Bill Freq: Weekly Supervisory Visit Freq: 0 Weeks

Show start and end times for visits on invoices

Billing Notes: Differentials

Holiday: 1.00 Overtime: 1.00 Doubletime: 2.00 Wknd Hourly: \$0.00

Self-Pay Allowed Skills & Authorizations

Skill/Sub-Skill (0) Pay Unit Bill Unit

Edit Self-Pay Allowed Skills Edit Authorizations

***Intake - Hospital/Facility**

From which of the following inpatient facilities was the patient discharged during the last 14 days? (Mark all that apply.)

NA - Patient was not discharged from an inpatient facility

1 - Long-term nursing facility (NF)

2 - Skilled nursing facility (SNF/TCU)

3 - Short-stay acute hospital (IPP S)

4 - Long-term care hospital (LTCH)

5 - Inpatient rehabilitation hospital or unit (IRF)

6 - Psychiatric hospital or unit

7 - Other (specify):

Last Facility: Admit-Discharge: Other Facility: Admit-Discharge: Hospital/Facility Admit Reason: Hospital/Facility Course:

Current Aide Plan (for ELVIS) Non-Scheduling Comments Payers, Services, Allergies, Special Needs, Etc Client Attributes

Client Wants... Client Does Not Want... Edit Client Attributes

Edit Tasks

Schedule the assessment visit.

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Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Client Schedule List X Client Schedule For Wolfe, Max B (01)

Week Month Episode i Payer Rules Move Schedule To New Date: 02/28/2016

February 28, 2016 Client: Wolfe, Max B (01) Compliance: In Status: Incomplete Phone: (330) 357-8521 April 9, 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2/28 0.00h 1.00h	2/29 0.00h 1.00h	3/1 0.00h 1.00h	3/2 0.00h 1.00h	3/3 0.00h 1.00h	3/4 0.00h 1.00h	3/5 0.00h 1.00h
3/6 0.00h 1.00h	3/7 0.00h 1.00h	3/8 0.00h 1.00h	TODAY 0.00h 1.00h	3/10 0.00h 1.00h	3/11 0.00h 1.00h	3/12 0.00h 1.00h
3/13 0.00h 1.00h	3/14 0.00h 1.00h	3/15 0.00h 1.00h	3/16 0.00h 1.00h	3/17 0.00h 1.00h	3/18 0.00h 1.00h	3/19 0.00h 1.00h
3/20 0.00h 1.00h	3/21 0.00h 1.00h	3/22 0.00h 1.00h	3/23 0.00h 1.00h	3/24 0.00h 1.00h	3/25 0.00h 1.00h	3/26 0.00h 1.00h
3/27 0.00h 1.00h	3/28 0.00h 1.00h	3/29 0.00h 1.00h	3/30 0.00h 1.00h	3/31 0.00h 1.00h	4/1 0.00h 1.00h	4/2 0.00h 1.00h
4/3 0.00h 1.00h	4/4 0.00h 1.00h	4/5 0.00h 1.00h	4/6 0.00h 1.00h	4/7 0.00h 1.00h	4/8 0.00h 1.00h	4/9 0.00h 1.00h

Wolfe, Shellie (SN-RN) 09:00 A-10:00 A (Medicare)



Create the Start of Care note. This screen shot shows it being created in RiverSoft Office – most notes are created in RiverSoft Mobile.

Clinical Note Types

Type of Clinical Note	Category	Description
Start Of Care (SN) (No OASIS or Body Assess)	Start Of Care	Assessment WITHOUT OASIS to begin non-skilled care of patient
Start Of Care (SN) (Non-OASIS)	Start Of Care	Assessment WITHOUT OASIS to begin skilled care of patient
Start Of Care (SN) (OASIS)	Start Of Care	Assessment with OASIS to begin skilled care of patient
Start Of Care PT (Non-OASIS)	Start Of Care	PT Assessment WITHOUT OASIS to begin skilled care of patient
Start Of Care PT (OASIS)	Start Of Care	PT Assessment with OASIS to begin skilled care of patient
Start Of Care ST (OASIS)	Start Of Care	ST Assessment with OASIS to begin skilled care of patient

Patient Information:
Wolfe, Max B (A01104-01)
123 Good Boy Dr
Palm Bay FL 32907
(330) 357-8521 DOB: 03/28/1950
Male, Entry Date: 03/09/2016

Complete the Demographics and Legal and DNR sections...

Edit Note: Start Of Care (SN) (OASIS) for Wolfe, Max B

Demographics
Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521
Legal and DNR *Physician *2nd Physician

Body Systems
Body Diagram
Cardiac/Circulatory
Endocrine
Eyes,Nose,Throat
Gastrointestinal
Genitourinary
Integumentary
Mouth,Head,Neck
Musculoskeletal
Neurological
Reproductive
Respiratory

Items
Admission
Aide Care Plan
Braden Scale
Case Supervision
Communication
Depression
Fall Risk
Homebound Status
Hospital Risk-A
Hospital Risk-B
Nutritional
Pain
Specimen Collect
Timed Up and Go
Vaccination Status
Visit Aide
Vital Signs
+Add Item+

Post-Assessment
Clinical Summary
485
Diagnoses: No
Meds: No
Orders: No
Goals: No
Doctor: No
Medication Review
Medication Admin
Time Slip
3/9/2016
Skilled Proc
Supplies
Review OASIS
A0002833



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Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X

Now Save Delete Undo i Upd: Note Type: Start Of Care (SN) (OASIS) Note Review Print Change History Status: In Use In Use Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Poc/Vo

Demographics Demographics Legal and DNR *Physician *2nd Physician Debug

Patient Assessment

Bo RS Note: Start Of Care (SN) (OASIS) - Demographics

Patient Demographics

Name: Max B Wolfe NickNm:

*Sex: Male *Birthdate 03/28/1950 Age: 65

*Phone 1 (330) 357-8521 If No phone, Describe access to emergency communication:

Phone 2: () - - Phone 3: () - -

Address: 123 Good Boy Dr Start of Care: *SSN: 111-22-2333 *Medicare ID: 111222333A

Admit Source: *Disaster: 2-Average Risk *Medicaid ID: 195874563

Zip Code: 32907 Marital Status: None Cont. Nm: Relation:

Palm Bay, FL / Brevard 32907 Contact Ph: () - - Pharmacy: Ph: () - -

Last Facility: Admit/Discharge:

Other Facility: Admit/Discharge:

Move Note Move this note to another admit Considerations when moving notes to another Admission

Pathway Measurements

Complete OASIS as you complete the assessment items.

RS Note: Start Of Care (SN) (OASIS) - Demographics

Patient Tracking M0020-M0150 Patient History M1000-M1018

Patient Demographics

Name: 1-[ICD-10] Start of care - further visits planned

*Sex: (M0100) Assessment Reason: 1-[ICD-10] Start of care - further visits planned Patient: Wolfe, Max B Date of Birth: 03/28/1950 Doc #: A0002833

*Phone: Lookback

Phone: Patient Tracking

Address:

Zip Code: Patient Tracking Sheet

(M0020) Patient ID: 0001A0110401

(M0018) Physician who signed the plan of care: Select Physician

(M0030) Start of Care Date: 02/29/2016

(M0040) Patient Name: Max B Wolfe

(M0050) Patient State: FL (M0060) Patient Zip: 32907

(M0063) *Medicare #: NA 111222333A

(M0065) *Medicaid #: NA 195874563

(M0064) *SSN: UK 111-22-2333

(M0066) *Birth Date: 03/28/1950

(M0069) *Sex: Male

(M0080) Assessor Discipline: RN

(M0090) Info Complete Date: 02/29/2016

(M0102) Date of Physician-ordered SOC/ROC: 02/29/2016 NA

(M0104) Date of Referral:

(M0110) Episode Timing: 1-Early

(M0140) *Race/Ethnicity: Mark all that apply

☐ 1-American Indian or Alaska National ☐ 4-Hispanic or Latino

☐ 2-Asian ☐ 5-Native Hawaiian or Pacific Islander

☐ 3-Black or African-American ☒ 6-White

(M0150) Current Payment Sources: Mark all that apply

☐ 0 - None; no charge for current services ☐ 4 - Medicaid (HMO/managed care) ☐ 8 - Private insurance

☒ 1 - Medicare (traditional fee-for-service) ☐ 5 - Worker's compensation ☐ 9 - Private HMO/managed care

☐ 2 - Medicare (HMO/managed care/Advantage plan) ☐ 6 - Title programs (e.g., Title III, V, or XCO) ☐ 10 - Self-pay

☐ 3 - Medicaid (traditional fee-for-service) ☐ 7 - Other government (e.g., TriCare, VA, etc.) ☐ 11 - Other (specify)

☐ UK - Unknown

Potential Payers

Complete each section under Patient Assessment - Body Systems.



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Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X

Note Type: Start Of Care (SN) (OASIS) Status: In Use In Use Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Poc/Vo

Demographics Demographics Legal and DNR *Physician *2nd Physician Debug

Patient Assessment

Body Systems

Body Diagram

Cardiac/Circulatory

Endocrine

Eyes,Nose,Throat

Gastrointestinal

Genitourinary

Integumentary

Mouth,Head,Neck

Musculoskeletal

Neurological

Reproductive

Respiratory

Items

Admission

Aide Care Plan

Braden Scale

Case Supervision

Communication

Depression

Fall Risk

Homebound Status

Hospital Risk-A

Hospital Risk-B

Nutritional

Pain

Specimen Collect

Timed Up and Go

Vaccination Status

Visit Aide

Vital Signs

+Add Item+

Post-Assessment

Clinical Summary

485

Diagnoses: No

Meds: No

Orders: No

Goals: No

Doctor: No

Medication Review

Medication Admin

Time Slip

3/9/2016

Skilled Proc

Supplies

Review OASIS

A0002833

Pathway Measurements

Complete each section under Patient Assessment – Items.

RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X

Note Type: Start Of Care (SN) (OASIS) Status: In Use In Use Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Poc/Vo

Demographics Demographics Legal and DNR *Physician *2nd Physician Debug

Patient Assessment

Body Systems

Body Diagram

Cardiac/Circulatory

Endocrine

Eyes,Nose,Throat

Gastrointestinal

Genitourinary

Integumentary

Mouth,Head,Neck

Musculoskeletal

Neurological

Reproductive

Respiratory

Items

Admission

Aide Care Plan

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Homebound Status

Hospital Risk-A

Hospital Risk-B

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Timed Up and Go

Vaccination Status

Visit Aide

Vital Signs

+Add Item+

Post-Assessment

Clinical Summary

485

Diagnoses: No

Meds: No

Orders: No

Goals: No

Doctor: No

Medication Review

Medication Admin

Time Slip

3/9/2016

Skilled Proc

Supplies

Review OASIS

A0002833

Pathway Measurements

Complete the Post-Assessment items beginning with the Clinical Summary.



RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X

Save Delete Update i Upd: Note Type: Start Of Care (SN) (OASIS) Status: In Use In Use Note Review Print Change History Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Pot/Vo

Demographics Demographics Legal and DNR *Physician *2nd Physician Debug

Body Systems

Body Diagram

Cardiac/Circulatory

Endocrine

Eyes,Nose,Throat

Gastrointestinal

Genitourinary

Integumentary

Mouth,Head,Neck

Musculoskeletal

Neurological

Reproductive

Respiratory

Items

Admission

Aide Care Plan

Braden Scale

Case Supervision

Communication

Depression

Fall Risk

Homebound Status

Hospital Risk-A

Hospital Risk-B

Nutritional

Pain

Specimen Collect

Timed Up and Go

Vaccination Status

Visit Aide

Vital Signs

+Add Item+

Post-Assessment

Clinical Summary

485

Diagnoses: No

Meds: No

Orders: No

Goals: No

Doctor: No

Medication Review

Medication Admin

Time Slip

3/9/2016

Skilled Proc

Supplies

Review OASIS

A0002833

Pathway Measurements

Create the 485.

RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2286.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Patients X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Care Plans and VOs for Wolfe, Max B (A01104-01) X

Delete Print i Upd: RS, 03/14/2016

485/VO (A0003710) belongs to an unlocked Start Of Care (SN) (OASIS) note - it cannot be finalized until the note is locked.

HOME HEALTH CERTIFICATION AND PLAN OF CARE 90 Days 60 days POC #: A0003710

1. Patient's HIC Claim No. 111222333A 2. Start of Care Date 02/29/2016 3. End of Care Date 04/28/2016 4. Medical Record No. A01104-01 5. Provider No. 067500

6. Patient's Name and Address Wolfe, Max B 123 Good Boy Dr Palm Bay, FL 32907 (330) 357-8521 7. Provider's Name, Address and Telephone Number Riversoft 1901 S. Harbor City Blvd. Melbourne, FL 32901 (321) 814-0728

8. Date of Birth 03/28/1950 9. Sex M 10. Medications: Dose/Frequency/Route (New/Changed)

11. ICD Principal Diagnosis 1441 Chronic obstructive pulmonary disease 02/29/16 12. ICD Surgical Procedure 1441 Chronic obstructive pulmonary disease 02/29/16 13. ICD Other Pertinent Diagnoses 1321 Major depressive disorder, single episode 02/29/16 1301 Left ventricular failure (H) 11/01/15 1411 Generalized anxiety disorder (H) 12/01/15

14. DME and Supplies List supplies needed for case. If supplies must be acquired, enter supplier's name and phone number. 15. Safety Measures

16. Nutritional Requirements 17. Allergies

18.A Functional Limitations 18.B Activities Permitted

19. Mental Status 20. Prognosis 21. Orders for Discipline and Treatments (Specify Amount/Frequency/Duration)

22. Goals/Rehabilitation Potential/Discharge Plans

23. Nurse's Signature and Date of Verbal SOC Where Applicable 24. Physician's Name and Address 25. Date Agency Received Signed POT

26. 27. Attending Physician's Signature and Date Signed

Add the diagnosis codes to the 485. The field caregivers only need to complete the descriptions but the actual diagnosis codes must be added before the note can be locked.



RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X Care Plans and VOs for Wolfe, Max B (A01104-01) X Diagnoses for Wolfe, Max B POC(A0003710) X

New Save Delete Undo i Upd:

To change the priority, drag a diagnosis to it's new position.

Priority	Code	Description	Diag Date	Status	Severity
1	J441	Chronic obstructive pulmonary disease w (acut	02/29/2016	O	02
2	F321	Major depressive disorder, single episode, mo	02/29/2016	O	02
3	I501	Left ventricular failure	11/01/2015	H	02
4	F411	Generalized anxiety disorder	12/01/2015	H	01

Get Diagnosis Advice (PDF) Delete All

Edit Diagnosis

ICD-9 Tree ICD-10 Tree Get Description

Diag Date: Diag Status: Symptom Severity Rating:

For certification period ending: 05/07/16

Add every medication the patient is currently taking.

RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X Care Plans and VOs for Wolfe, Max B (A01104-01) X Medications for Wolfe, Max B POC(A0003710) X

i Upd: Refresh Medications Med Profile Med History

Medication Name is required

Note: Sorting Meds on this screen will not change the order in which the Meds are printed.

Medication Name (6)	Regimen (Dose/Route/Frequency)	Status	Start Date	D/C Date	High Risk	Beers List	Entered After Signed
FUROSEMIDE 40 MG OR	1 tablet daily	E	10/28/15				
LISINAPRIL 20 MG ORAL	1 table twice daily	N	01/01/16				
METOPROLOL TARTRATE	1 tablet twice daily	N	01/01/16		Yes		
OXYGEN	2 L/min via NC conti	E	01/01/16				
SALMETEROL 50 MCG IN	1 puff inhaled twice	E	12/01/15				
SPIRONOLACTONE 25 IN	1 tablet daily	E	10/27/15			Yes	

Med Teaching Sheets: Drug-Drug Interact Beer's List

Edit Medication

Find Medication Name Beginning With:

Medication Name (28128)	Generic Name
0.45NaCl	LVP solution
0.45NaCl w/K20	LVP solution with potassi
0.45NaCl w/K40	LVP solution with potassi
1-Day	tioconazole topical
1-Day 6.5% vaginal ointment w/appli	tioconazole topical
12 Hour Nasal	oxymetazoline nasal
12 Hour Nasal 0.05% nasal spray	oxymetazoline nasal

New Save Delete Undo

Med Name: Status: Regimen: Start: D/C:

Click the “Edit Pathways” button and choose the appropriate pathways for the patient. Pathways can be chosen two different ways. If you normally choose just a few of the interventions from each pathway, use the Multi-Select; if you normally utilized most or all of the interventions from a pathway, select the whole pathway.



RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2254.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X Care Plans and VOs for Wolfe, Max B (A01104-01) X

Delete i Updt: RS, 03/09/2016

485/VO (A0003710) belongs to an unlocked Start Of Care (SN) (OASIS) note - it cannot be finalized until the note is locked.

This Care Plan/VO

Payer and PPS Invoices

Date of Verbal Order:

Payer: (A1) Medicare

RAP Invoice: Final Invoice:

Secondary Physician, Case Manager, and Hospice Benefit Period

Secondary Physician: Benefit Period:

Case Manager: ☐ Box 23: use case manager not nurse signature

Comment:

This Care Plan's History

Status	New Date	User Name	TimeStamp

HOME HEALTH CERTIFICATION AND PLAN OF CARE 90 Days 60 days POC #: A0003710

1. Patient's HI Claim No. 11122333A 2. Start of Care Date 02/29/2016 3. End of Care Date 03/09/2016 4. Medical Record No. A01104-01 5. Provider No. 087500

6. Patient's Name and Address Wolfe, Max B 123 Good Bay Dr Palm Bay, FL 32907 (330) 357-8521 7. Provider's Name, Address and Telephone Number Riversoft 1901 S. Harbor City Blvd. Melbourne, FL 32901 (321) 814-0728

8. Date of Birth 03/28/1950 9. Sex M ☒ F ☐ 10. Medications: Dose/Frequency/Route (New/Changed)

ICD	Principal Diagnosis	Date	ICD	Other Pertinent Diagnosis	Date
J44.1	Chronic obstructive pulmonary disease	02/29/16	F32.1	Major depressive disorder, single episode	02/29/16
I10	Essential (primary) hypertension	11/01/15	F41.1	Generalized anxiety disorder (GAD)	12/01/15

11. ICD 12. ICD 13. ICD 14. DME and Supplies 15. Safety Measures

16. Nutritional Requirements 17. Allergies

18.A Functional Limitations 18.B Activities Permitted

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
<input type="checkbox"/> Anxiously	<input type="checkbox"/> Paralysis	<input type="checkbox"/> Legally Blind	<input type="checkbox"/> Complete Bedrest	<input type="checkbox"/> Partial Weight Bearing	<input type="checkbox"/> Wheelchair	<input type="checkbox"/> Bowel/Bladder (Incontinence)	<input type="checkbox"/> Incontinence	<input type="checkbox"/> Dysphagia With	<input type="checkbox"/> Bedrest BPP	<input type="checkbox"/> Independent At Home	<input type="checkbox"/> Walker	<input type="checkbox"/> Contractions	<input type="checkbox"/> Up As Tolerated	<input type="checkbox"/> Crutches	<input type="checkbox"/> No Restrictions	<input type="checkbox"/> Transfer Bed/Chair	<input type="checkbox"/> Cane	<input type="checkbox"/> Other (Specify)	<input type="checkbox"/> Overweight	<input type="checkbox"/> Underweight	<input type="checkbox"/> Lethargic

19. Mental Status 20. Prognosis 21. Orders for Discipline and Treatments (Specify Amount/Frequency/Duration)

22. Goals/Rehabilitation Potential/Discharge Plans

23. Nurse's Signature and Date of Verbal SOC Where Applicable 25. Date Agency Received Signed POT

24. Physician's Name and Address ABBEY, DAVID P (970) 224-9508 Fort Collins CO 80524 F (970) 224-1210

27. Attending Physician's Signature and Date Signed

Multi-select interventions.

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Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint X Client Demographics List X Client Wolfe, Max X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Edit OASIS for Wolfe, Max B X Care Plans and VOs for Wolfe, Max B (A01104-01) X Configure Patient Pathways X

Multi-Select Interventions Add Pathway Select All Select None Delete Selected i Last Updated Advice Pathway Lookback

Patient: Wolfe, Max B Note Type: Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (0), InterventionGoals (0)

Select Pathway IG # Select Skill Goal Intervention Status Narrative



Save
Selected

Interventions checked: 5

- ▷ Chronic Renal (Disturbed Thought)
- ▷ Chronic Renal (Knowledge Deficit)
- ▷ Chronic Renal (Risk for Impaired Oral)
- ▷ Chronic Renal (Risk for Ineffective)
- ▷ Chronic Renal (Risk for Skin)
- ▷ Colostomy/Ileostomy (Constipation/Diarrhea)
- ▷ Colostomy/Ileostomy (Disturbed Sleep)
- ▷ Colostomy/Ileostomy (Imbalanced Nutrition)
- ▷ Colostomy/Ileostomy (Knowledge Deficit)
- ▷ Colostomy/Ileostomy (Risk for Skin)

COPD (Imbalance Nutrition)

- | | | |
|--|--|--|
| <input checked="" type="checkbox"/> SN | Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end. | Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state requires an increased caloric need. Instruct on keeping a diet log and weight record. Encourage small frequent meals. |
| <input checked="" type="checkbox"/> SN | Patient will reach goal weight of ____ by #cert end. | Assess for goal weight and nutritional plan. |
| <input checked="" type="checkbox"/> SN | Patient/caregiver demonstrates correct use of oxygen by #cert end. | Instruct patient/caregiver on administration of oxygen. |
| <input type="checkbox"/> SN | Patient/caregiver verbalizes three gas forming foods and reasons to avoid by #cert end. | Instruct patient/caregiver to avoid gas forming foods to prevent gastric distention and decreased lung expansion. |
| <input type="checkbox"/> SN | Patient/caregiver will verbalize three high calorie/high carbohydrate foods and proper fluid intake by #cert end. | Instruct patient/caregiver on high calorie/high carbohydrate foods and fluids. |
| <input type="checkbox"/> SN | Patient will have regular bowel movements with no episodes of constipation by #cert end. | Auscultate bowel sounds. Monitor for diminished bowel sounds as related to hypoxemia. Instruct on increasing fluid intake, increased activity as tolerated, and making better food choices. |
| <input type="checkbox"/> SN | Patient verbalizes less fatigue and increased caloric intake as evidenced by no weight loss and higher energy levels by #cert end. | Instruct and encourage on a rest period of 1 hour before and after meals to help reduce fatigue during mealtime. |
| <input type="checkbox"/> SN | Patient verbalizes fewer episodes of nausea and vomiting as evidenced by increased appetite by #cert end. | Instruct patient/caregiver on frequent oral care and removal of expectorated secretions promptly so that patient doesn't develop nausea or vomiting which causes decreased appetite. |

COPD (Impaired Gas)

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> SN | Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert end. | Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects. |
| <input checked="" type="checkbox"/> SN | Patient will remain free of respiratory complications throughout certification period. | Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles. |
| <input type="checkbox"/> SN | Patient/caregiver verbalizes proper body positioning as evidenced by using semi fowlers/sitting upright/leaning over bed table with enhanced upper airway availability by #cert end. | Instruct patient/caregiver on body positioning to enhance upper airway availability, semi fowlers/sitting upright/leaning over bed table. |
| <input type="checkbox"/> SN | Patient/caregiver verbalizes three safety issues regarding use of oxygen by #cert end. | Instruct/assess patient/caregiver for home fire extinguisher and oxygen safety precautions. |
| <input type="checkbox"/> SN | Patient/caregiver demonstrates effective coughing and deep breathing exercises by #cert end. | Instruct patient/caregiver on effective coughing and deep breathing exercises. |
| <input type="checkbox"/> SN | Patient/caregiver demonstrates correct use of bronchodilators and expectorants by #cert end. | Instruct patient/caregiver on correct use of bronchodilators and expectorants. |
| <input type="checkbox"/> SN | Patient/caregiver verbalizes and demonstrates two techniques for energy conservation by #cert end. | Assess level of dyspnea with activity and at rest, note any change in status. Instruct patient/caregiver on energy conservation techniques. |
| <input type="checkbox"/> SN | Patient/caregiver will verbalize understanding of color changes and when and how to notify nurse or MD by #cert end. | Assess and instruct on monitoring skin and mucous membrane color each visit for cyanosis and dusky skin which may be peripheral or central to identify hypoxemia. |
| <input type="checkbox"/> SN | Patient will frequently expel thick, tenacious, and copious secretions or have suctioning with patient/caregiver verbalizing improved airway exchange by #cert end. | Instruct and encourage patient expectoration of sputum and caregiver to suction if indicated. |
| <input type="checkbox"/> SN | Patient/caregiver will verbalize S/S of hypoxia by #cert end. | Monitor level of consciousness and mental status for changes. Instruct patient/caregiver on changes such as restlessness and anxiety which are common signs of hypoxia. |
| <input type="checkbox"/> SN | Patient/caregiver will verbalize ways to reduce external factors that interrupt sleep and will verbalize improved sleep by #cert end. | Evaluate patients sleep patterns for interrupted sleep and feeling unrested. Instruct patient/caregiver on reducing external stimuli such as caffeine and presence of dyspnea which may prevent relaxation and inhibited sleep. |
| <input type="checkbox"/> SN | Patient/caregiver will verbalize S/S of systemic hypoxemia by #cert end. | Monitor/instruct on vital signs and cardiac rhythm every visit for tachycardia, dysrhythmias, and changes in BP for systemic hypoxemia. |
| <input type="checkbox"/> SN | Patient/caregiver demonstrates correct use of oxygen by #cert end. | Instruct patient/caregiver on administration of oxygen. |
| <input type="checkbox"/> SN | Patient/caregiver demonstrates use of nebulizers and inhales by #cert end. | Instruct patient/caregiver on use and abuse of prn inhalers. |
| <input type="checkbox"/> SN | Patient/caregiver demonstrates proper cleaning and replacement of respiratory equipment by #cert end. | Instruct patient/caregiver on maintenance, cleaning, and care of respiratory equipment. |



OR, if you normally use all the interventions associated with a pathway, select whole pathway.

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Blueprint [X] Patients [X] Medical Record for Patient [X] Edit Note [X] Care Plans and VOs for [X] Configure Patient Pathways [X]
 Wolfe, Max B Start Of Care (SN) (OASIS) for Wolfe, Max B (A01104-01) (A0003710)

Multi-Select Interventions Add Pathway Select All Select None Delete Selected Last Updated Advice Pathway Lookback

Patient: Wolfe, Max B Note Type: Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (3), InterventionGoals (17)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	02	<input type="checkbox"/>	SN	Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by #cert end.	Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	03	<input type="checkbox"/>	SN	Patient/caregiver will name three alternative ways to complete activities to conserve energy by #cert end.	Instruct patient/caregiver on alternative ways to complete activities to conserve energy.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	04	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of having a quiet environment to reduce energy demands on the patient as	Instruct patient/caregiver on establishing a quiet environment to reduce energy demands on patient.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	05	<input type="checkbox"/>	SN	Patient/caregiver will verbalize the effectiveness of reduction in cardiac workload and minimizing myocardial oxygen consumption	Encourage and instruct on rest periods and assistance with activities, note change in status. Instruct patient/caregiver on	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	06	<input type="checkbox"/>	SN	Patient/caregiver will verbalize ways to reduce external factors that interrupt sleep and will verbalize improved sleep patterns	Evaluate patients sleep patterns for interrupted sleep and feeling unrested. Instruct patient/caregiver on reducing external stimuli such	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	07	<input type="checkbox"/>	SN	Patient/caregiver will verbalize understanding of the importance of eliminating factors that could cause patient increased stress and name	Assess and instruct patient's home environment for presence of factors that could contribute to fatigue that affects patient's actual and	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	08	<input type="checkbox"/>	SN	Patient will verbalize three measures of fall precautions and demonstrate proper use of equipment by #cert end.	Assess patient's ability to stand and move about and the degree of assistance needed with equipment. Instruct on fall precautions to	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	09	<input type="checkbox"/>	SN	Patient verbalizes a reduced level of frustration and feels more positive about completing and participating in activities as evidenced by	Encourage and instruct patient to keep a position attitude and provide a weekly progress update to motivate patient and provide	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	10	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of semi-fowlers position and reports easy of	Instruct patient/caregiver to using semi-fowlers position and elevating head of bed to maintain an open	Ongoing	

Delete any intervention that do relate directly to the patient's case.

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Blueprint [X] Patients [X] Medical Record for Patient [X] Edit Note [X] Care Plans and VOs for [X] Configure Patient Pathways [X]
 Wolfe, Max B Start Of Care (SN) (OASIS) for Wolfe, Max B (A01104-01) (A0003710)

Multi-Select Interventions Add Pathway Select All Select None Delete Selected Last Updated Advice IG Lookback Pathway Lookback

Patient: Wolfe, Max B Note Type: Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (3), InterventionGoals (17)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	05	<input type="checkbox"/>	SN	Patient/caregiver will verbalize the effectiveness of reduction in cardiac workload and minimizing myocardial oxygen consumption	Encourage and instruct on rest periods and assistance with activities, note change in status. Instruct patient/caregiver on	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	06	<input type="checkbox"/>	SN	Patient/caregiver will verbalize ways to reduce external factors that interrupt sleep and will verbalize improved sleep patterns	Evaluate patients sleep patterns for interrupted sleep and feeling unrested. Instruct patient/caregiver on reducing external stimuli such	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	07	<input type="checkbox"/>	SN	Patient/caregiver will verbalize understanding of the importance of eliminating factors that could cause patient increased stress and name	that could contribute to fatigue that affects patient's actual and perceived ability to participate in activities.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	08	<input type="checkbox"/>	SN	Patient will verbalize three measures of fall precautions and demonstrate proper use of equipment by #cert end.	Assess patient's ability to stand and move about and the degree of assistance needed with equipment. Instruct on fall precautions to	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	09	<input type="checkbox"/>	SN	Patient verbalizes a reduced level of frustration and feels more positive about completing and participating in activities as evidenced by	keep a position attitude and provide a weekly progress update to motivate patient and provide patient with a sense of well-being.	Ongoing	
<input checked="" type="checkbox"/>	Heart Failure (Activity Intolerance)	10	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of semi-fowlers position and reports easy of breathing during use by #cert end.	semi-fowlers position and elevating head of bed to maintain an open airway and promote easy breathing.	Ongoing	
<input checked="" type="checkbox"/>	Heart Failure (Activity Intolerance)	11	<input type="checkbox"/>	SN	Caregiver verbalizes an activity that they recognized to need altering and acted to reduce level of stress on patient by #cert end.	Instruct the caregiver to monitor response of patient to an activity and recognize the S/S when an activity level needs altered.	Ongoing	
<input checked="" type="checkbox"/>	Heart Failure (Activity Intolerance)	12	<input type="checkbox"/>	SN	Patient remains free of injury as a result of implementation of fall risk precautions by #cert end.	Instruct caregiver to not leave the patient unattended without first following fall risk precautions.	Ongoing	



Complete every Goal that has “fill-in-the-blank” parameters. If you don’t, you cannot complete the note.

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Blueprint X Patients X Medical Record for Patient X Edit Note Start Of Care (SN) (OASIS) X Care Plans and VOs for Wolfe, Max B (A01104-01) X Configure Patient Pathways X

Wolfe, Max B Note Type : Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (3), InterventionGoals (14)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	COPD (Imbalance Nutrition)	01	<input type="checkbox"/>	SN	Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end.	Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	02	<input type="checkbox"/>	SN	Patient will reach goal weight of ____ by #cert end.	Assess for goal weight and nutritional plan.	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	03	<input type="checkbox"/>	SN	Patient/caregiver demonstrates correct use of oxygen by #cert end.	Instruct patient/caregiver on administration of oxygen.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	01	<input type="checkbox"/>	SN	Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	02	<input type="checkbox"/>	SN	Patient will remain free of respiratory complications throughout certification period.	Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	01	<input type="checkbox"/>	SN	Notify MD of any changes from baseline with parameters of heart rate ____ weight ____ and BP ____	Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	02	<input type="checkbox"/>	SN	Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by #cert end.	Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	03	<input type="checkbox"/>	SN	Patient/caregiver will name three alternative ways to complete activities to conserve energy by #cert end.	Instruct patient/caregiver on alternative ways to complete activities to conserve energy.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	04	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of having a quiet environment to reduce enerv.	Instruct patient/caregiver on establishing a quiet environment to reduce enerv demands on patient.	Ongoing	

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Blueprint X Patients X Medical Record for Patient X Edit Note Start Of Care (SN) (OASIS) X Care Plans and VOs for Wolfe, Max B (A01104-01) X Configure Patient Pathways X

Wolfe, Max B Note Type : Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (3), InterventionGoals (14)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	COPD (Imbalance Nutrition)	01	<input type="checkbox"/>	SN	Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end.	Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	02	<input type="checkbox"/>	SN	Patient will reach goal weight of 145 by #cert end.	Assess for goal weight and nutritional plan.	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	03	<input type="checkbox"/>	SN	Patient/caregiver demonstrates correct use of oxygen by #cert end.	Instruct patient/caregiver on administration of oxygen.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	01	<input type="checkbox"/>	SN	Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	02	<input type="checkbox"/>	SN	Patient will remain free of respiratory complications throughout certification period.	Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	01	<input type="checkbox"/>	SN	Notify MD of any changes from baseline with parameters of heart rate 60 to 100, weight below 140 above 150, edema ± 1 and BP	Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	02	<input type="checkbox"/>	SN	Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by #cert end.	Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	03	<input type="checkbox"/>	SN	Patient/caregiver will name three alternative ways to complete activities to conserve energy by #cert end.	Instruct patient/caregiver on alternative ways to complete activities to conserve energy.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	04	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of having a quiet environment to reduce enerv.	Instruct patient/caregiver on establishing a quiet environment to reduce enerv demands on patient.	Ongoing	

Provide narration on any interventions that were performed on the first visit.



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Blueprint [X] Patients [X] Medical Record for Patient Wolfe, Max B [X] Edit Note Start Of Care (SN) (OASIS) for Wolfe, Max B [X] Care Plans and VOs for Wolfe, Max B (A01104-01) [X] Configure Patient Pathways [X]

Multi-Select Interventions Multi-Select Interventions 2 Add Pathway Select All Select None Delete Selected Last Updated RS, 03/09/2016 Advice Pathway Lookback

Patient: Wolfe, Max B Note Type: Start Of Care (SN) (OASIS) Primary Pathway

Patient's Pathways (3), InterventionGoals (14)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	COPD (Imbalance Nutrition)	01	<input type="checkbox"/>	SN	Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end.	Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	02	<input type="checkbox"/>	SN	Patient will reach goal weight of 145 by #cert end.	Assess for goal weight and nutritional plan.	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	03	<input type="checkbox"/>	SN	Patient/caregiver demonstrates correct use of oxygen by #cert end.	Instruct patient/caregiver on administration of oxygen.	Ongoing	Instructed patient on use of O2 and related safety measures. Patient demonstrated
<input type="checkbox"/>	COPD (Impaired Gas)	01	<input type="checkbox"/>	SN	Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	02	<input type="checkbox"/>	SN	Patient will remain free of respiratory complications throughout certification period.	Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	01	<input type="checkbox"/>	SN	Notify MD of any changes from baseline with parameters of heart rate 60 to 100, weight below 140 above 150, edema +1 and BP	Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	02	<input type="checkbox"/>	SN	Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by #cert end.	Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	03	<input type="checkbox"/>	SN	Patient/caregiver will name three alternative ways to complete activities to conserve energy by #cert end.	Instruct patient/caregiver on alternative ways to complete activities to conserve energy.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	04	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of having a quiet environment to reduce energy	Instruct patient/caregiver on establishing a quiet environment to reduce energy demands on patient.	Ongoing	

Select primary pathway so that it will print first in 448/VO.

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Blueprint [X] Patients [X] Medical Record for Patient Wolfe, Max B [X] Edit Note Start Of Care (SN) (OASIS) for Wolfe, Max B [X] Care Plans and VOs for Wolfe, Max B (A01104-01) [X] Configure Patient Pathways [X]

Multi-Select Interventions Add Pathway Save Select All Select None Delete Selected Undo Last Updated Advice Pathway Lookback

Patient: Wolfe, Max B Note Type: Start Of Care (SN) (OASIS) Primary Pathway COPD (Impaired Gas)

Patient's Pathways (3), InterventionGoals (14)

Select	Pathway	IG #	Select	Skill	Goal	Intervention	Status	Narrative
<input type="checkbox"/>	COPD (Imbalance Nutrition)	01	<input type="checkbox"/>	SN	Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end.	Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	02	<input type="checkbox"/>	SN	Patient will reach goal weight of 145 by #cert end.	Assess for goal weight and nutritional plan.	Ongoing	
<input type="checkbox"/>	COPD (Imbalance Nutrition)	03	<input type="checkbox"/>	SN	Patient/caregiver demonstrates correct use of oxygen by #cert end.	Instruct patient/caregiver on administration of oxygen.	Ongoing	Instructed patient on use of O2 an related safety measures. Patient demonstrated
<input type="checkbox"/>	COPD (Impaired Gas)	01	<input type="checkbox"/>	SN	Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	
<input type="checkbox"/>	COPD (Impaired Gas)	02	<input type="checkbox"/>	SN	Patient will remain free of respiratory complications throughout certification period.	Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	01	<input type="checkbox"/>	SN	Notify MD of any changes from baseline with parameters of heart rate 60 to 100, weight below 140 above 150, edema +1 and BP	Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	02	<input type="checkbox"/>	SN	Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by #cert end.	Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	03	<input type="checkbox"/>	SN	Patient/caregiver will name three alternative ways to complete activities to conserve energy by #cert end.	Instruct patient/caregiver on alternative ways to complete activities to conserve energy.	Ongoing	
<input type="checkbox"/>	Heart Failure (Activity Intolerance)	04	<input type="checkbox"/>	SN	Patient/caregiver verbalizes understanding of having a quiet environment to reduce energy	Instruct patient/caregiver on establishing a quiet environment to reduce energy demands on patient.	Ongoing	

Click the Edit Orders to review/edit the Dr. Orders. Pick primary pathway from pathway drop down list to load pathway associated service orders.



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Blueprint X Patients X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Care Plans and VOs for Wolfe, Max B (A01104-01) X Dr Orders Wolfe, Max B POC(A0003710) X

New Save Delete Undo i Upd: Lookback Load Dr. Orders for Patient's Pathway COPD (Impaired Gas)

Compliance Rule

Rule Type: Dr. Order

Start and End: 02/29/2016 04/28/2016

Authorization #:

Skill:

SubSkill:

Client/Payer

(A01104-01) Wolfe, Max B

(A1) Medicare

Cert Period: 02/29/2016 - 04/28/2016

Frequency, Duration, and Interval

Frequency/Total Amount: 0 to 0 for 0 every: 0

Sun Mon Tue Wed Thu Fri Sat

Comment: Load Schedule with Need Visits

Type	Start	End	AuthNo	Skill	Subskill	Min	Max	H/V	Per	For	D,W,M	Every	D,W,M
D	02/29/2016	03/06/2016		SN *		3	3	V	WK	1	W	0	
D	03/07/2016	03/13/2016		SN *		2	2	V	WK	1	W	0	
D	03/14/2016	03/27/2016		SN *		1	1	V	WK	2	W	0	

The information from the Nutritional, Vital Signs, and Clinical Summary, along with selected pathways and Dr. Order data automatically creates the narrative text in locators 21 and 22.

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Blueprint X Patients X Medical Record for Patient Wolfe, Max B X Edit Note Start Of Care (SN) (OASIS) X Care Plans and VOs for Wolfe, Max B (A01104-01) X

New Save Delete Undo i Upd: 3/16/2016 2:53:00 PM, RIVERSOFT-ANN-171314e5171 Note Type: Start Of Care (SN) (OASIS) Status: In Use In Use Note Review Print Change History Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Poc/Vo

Demographics Demographics Legal and DNR *Physician ABBEY, DAVID *2nd Physician Debug

Patient Assessment

Body Systems

Body Diagram

Cardiac/Circulatory

Endocrine

Eyes,Nose,Throat

Gastrointestinal

Genitourinary

Integumentary

Mouth,Head,Neck

Musculoskeletal

Neurological

Reproductive

Respiratory

Items

Admission

Aide Care Plan

Braden Scale

Case Supervision

Communication

Depression

Fall Risk

Homebound Status

Hospital Risk-A

Hospital Risk-B

Nutritional

Pain

Specimen Collect

Timed Up and Go

Vaccination Status

Visit Aide

Vital Signs

+Add Item+

Post-Assessment

Clinical Summary

485

Diagnoses: 4

Meds: 6

Orders: No

Goals: Yes

Doctor: Yes

A0003710

Medication Review

Medication Admin

Time Slip

3/9/2016

Skilled Proc

Supplies

Review OASIS

A0002833

Pathway Measurements

Patient: **Wolfe, B Max (A01104-01)** dob: 03/28/1950 ph: (330) 357-8521

Date of ER Visit Since Last Home Health Visit: ☒ None/Unknown

Date of Next Doctors Appointment: ☒ Unknown

Clinical Summary (Prints at bottom of 485 Locator 21):

Patient is progressing well at this time.

Rehab Potential, Discharge Plans, Etc. (Prints at bottom of 485 Locator 22):

Rehab Potential: Fair

Discharge Planning: To caregiver in home

Shellie at Dr. Wolfe's office contacted with assessment findings and verbal approval obtained for plan of care

☐ Check Spelling ☐ Voice To Text **PDF**

SN 3 Visits per Week for 1 Weeks

SN 2 Visits per Week for 1 Weeks

SN 1 Visit per Week for 2 Weeks

(Problems) and =>Interventions:

(COPD (Impaired Gas) [Impaired Gas Exchange])

=>SN to Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.

=>SN to Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.

(COPD (Imbalance Nutrition) [Imbalance Nutrition])

=>SN to Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state requires an increased caloric need. Instruct on keeping a diet log and weight record. Encourage small frequent meals.

=>SN to Assess for goal weight and nutritional plan.

=>SN to Instruct patient/caregiver on administration of oxygen.

(Heart Failure (Activity Intolerance) [Activity intolerance r/t imbalance O2 supply and demand])

=>SN to Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight, take BP in both arms in 2 positions, identify arm with higher BP, document and continue using that arm for BP.

=>SN to Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired psychological changes.

=>SN to Instruct patient/caregiver on alternative ways to complete activities to conserve energy.

=>SN to Instruct patient/caregiver on establishing a quiet environment to reduce energy demands on patient.

=>SN to Encourage and instruct on rest periods and assistance with activities, note change in status. Instruct patient/caregiver on importance of frequent rest periods, pacing activities and avoiding overexertion.

=>SN to Evaluate patients sleep patterns for interrupted sleep and feeling unrested. Instruct patient/caregiver on reducing external stimuli such as caffeine which may prevent relaxation and inhibited sleep.

=>SN to Assess and instruct patient's home environment for presence of factors that could contribute to fatigue that affects patient's actual and perceived ability to participate in activities.

=>SN to Assess patient's ability to stand and move about and the degree of assistance needed with equipment. Instruct on fall precautions to prevent injury and proper use of equipment.

=>SN to Encourage and instruct patient to keep a position attitude and provide a weekly progress update to motivate patient and provide patient with a sense of well-being.

Vital Signs: Temp:99.1 Pulse:(A) 60 Resp:18 Weight:143 Height:72

B/P:(Sit L) 120/85

Patient is progressing well at this time.



READ ONLY MODE - RiverSoft Right-Click Text Editor With Voice Recognition and Spell Checking

☐ Check Spelling ☐ Voice To Text **PDF**

(Status) and =>Goals:
 (Ongoing)=>Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by 04/28/16.
 (Ongoing)=>Patient will remain free of respiratory complications throughout certification period.
 (Ongoing)=>Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by 04/28/16.
 (Ongoing)=>Patient will reach goal weight of 145 by 04/28/16.
 (Ongoing)=>Patient/caregiver demonstrates correct use of oxygen by 04/28/16.
 (Ongoing)=>Notify MD of any changes from baseline with parameters of heart rate 60 to 100, weight below 140 above 150, edema +1 and BP 120/80 to 140/90 throughout certification period.
 (Ongoing)=>Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by 04/28/16.
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 (Ongoing)=>Patient/caregiver verbalizes understanding of having a quiet environment to reduce energy demands on the patient as evidenced by patient having more energy by 04/28/16.
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 (Ongoing)=>Patient/caregiver will verbalize understanding of the importance of eliminating factors that could cause patient increased stress and name three of these factors by 04/28/16.
 (Ongoing)=>Patient will verbalize three measures of fall precautions and demonstrate proper use of equipment by 04/28/16.
 (Ongoing)=>Patient verbalizes a reduced level of frustration and feels more positive about completing and participating in activities as evidenced by participating in more activities by 04/28/16.

Rehab Potential: Fair

Discharge Planning: To caregiver in home

Shellie at Dr. Wolfe's office contacted with assessment findings and verbal approval obtained for plan of care

Click the "Complete" button. This runs the note analysis.

RiverSoft Office - User: RIVERSOFT - Office: Riversoft (0001) - Ver: 4.0.2297.0 - SQL Server: RIVERSOFT-ANN - Database: SHELLIE_VHH

Home Configure Change Office Change Login Export Import Activation Riversoft Close All

Blueprint ☒ **Patients** ☒ **Medical Record for Patient Wolfe, Max B** ☒ **Edit Note Start Of Care (SN) (OASIS)** ☒

Note
 Type: Start Of Care (SN) (OASIS) **Complete** Note Review Print Change History
 Status: In Use In Use **Complete** Created: RIVERSOFT-03/09/2016

Patient: Wolfe, B Max (A01104-01) dob: 03/28/1950 ph: (330) 357-8521 Disassociate Poc/Vo

Demographics
 Demographics Legal and DNR *Physician ABBEY, DAVID *2nd Physician Debug

Patient Assessment

Body Systems
 Body Diagram ✓
 Cardiac/Circulatory ✓
 Endocrine ✓
 Eyes,Nose,Throat ✓
 Gastrointestinal ✓
 Genitourinary ✓
 Integumentary ✓
 Mouth,Head,Neck ✓
 Musculoskeletal ✓
 Neurological ✓
 Reproductive ✓
 Respiratory ✓

Items
 Admission ✓
 Aide Care Plan ✓
 Braden Scale ✓
 Case Supervision ✓
 Communication ✓
 Depression ✓
 Fall Risk ✓
 Homebound Status ✓
 Hospital Risk-A ✓
 Hospital Risk-B ✓
 Nutritional ✓
 Pain ✓
 Specimen Collect ✓
 Timed Up and Go ✓
 Vaccination Status ✓
 Visit Aide ✓
 Vital Signs ✓
 +Add Item+

Post-Assessment
 Clinical Summary ✓
 485
 Diagnoses: 4 ✓
 Meds: 6 ✓
 Orders: Yes ✓
 Goals: Yes ✓
 Doctor: Yes ✓
 A0003710
 Medication Review ✓
 Medication Admin ✓
 Time Slip ✓
 2/29/2016 ✓
 Skilled Proc ✓
 Supplies ✓
 Review OASIS ✓
 A0002833 ✓

Pathway Measurements
 Pulse Oximetry level, CHF
 Symptoms -
 Dyspnea,Orthopnea,Edema

If you have no warnings, the note will be marked as completed and the Clinical Reviewer will review the note. If they like it and lock it, the 485 will be mailed to the physician and the OASIS will be sent to the state.

Start Of Care (SN) (OASIS) Clinical Note Analysis

Code		Diagnosis Description	Medication	Medication Regimen
J441	Chronic obstructive pulmonary disease w (acut	FUROSEMIDE 40 MG ORAL TABLET	1 tablet daily	
F321	Major depressive disorder, single episode, mo	LISINOPRIL 20 MG ORAL TABLET	1 tablet twice daily	
I501	Left ventricular failure	METOPROLOL TARTRATE 50 MG ORAL TABLET	1 tablet twice daily	
F411	Generalized anxiety disorder	OXYGEN	2L/min via NC continuously	
		SALMETEROL 50 MCG INHALATION POWDER	1 puff inhaled twice daily	
		SPIRONOLACTONE 25 MG ORAL TABLET	1 tablet daily	

Note Items Analysis		
[Note Section] Item	Value	Analysis
[Depression] Choose a PHQ depression screening	PHQ-2 depression screen	User will be alerted when PHQ-9 Depression Assessment is not performed
[Depression] Choose a PHQ depression screening	PHQ-2 depression screen	User will be alerted when PHQ-9 Depression Assessment is not performed

Oasis Analysis		
485/Verbal Order Issues		
[Note Section] Item	Value	Analysis
[485] Locator 17. Allergies	no value	Locator 17. Allergies is empty.

Diagnosis Suggestions		
[Note Section] Item	Value	Analysis
Diagnosis Codes With Possible Missing Details		
[Note Section] Item	Value	Analysis
Diagnosis Codes That Are Invalid for Homecare		
[Note Section] Item	Value	Analysis

Pathway Issues		
[Note Section] Item	Value	Analysis
CHF Symptoms - Dyspnea,Orthopnea,Edema is a HIGHLY recommended pathway MEASUREMENT for this patient BUT NO MEASUREMENT found on this note.		
[Diagnosis] Related to Pathway	F321	PathwayDepression recommended due to diagnosis
[Depression] PHQ	Any greater than 1	Suggest Depression Pathway

Note's Pathway Intervention Narratives and Goal Status Updates					
Pathway: COPD (Imbalance Nutrition)					
IG #	Skill	Goal	Intervention	Status	Narrative
01	SN	Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by #cert end.	Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state requires an increased caloric need. Instruct on keeping a diet log and weight record. Encourage small frequent meals.	Ongoing	
02	SN	Patient will reach goal weight of 145 by #cert end.	Assess for goal weight and nutritional plan.	Ongoing	
03	SN	Patient/caregiver demonstrates correct use of oxygen by #cert end.	Instruct patient/caregiver on administration of oxygen.	Ongoing	Instructed patient on use of 02 an related safety measures. Patient demonstrated

Pathway: COPD (Impaired Gas)					
IG #	Skill	Goal	Intervention	Status	Narrative
01	SN	Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by #cert end.	Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects.	Ongoing	
02	SN	Patient will remain free of respiratory complications throughout certification period.	Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles.	Ongoing	

Pathway: Heart Failure (Activity Intolerance)					
---	--	--	--	--	--

Completed note after fixes.

RiverSoft Office - User: RIVERSOFT - Office: Noblesville (0001) - Ver: 4.0.2010.0 - SQL Server: RSWIN10 - Database: SIMPLYHH

Home
Configure
Change Office
Change Login
Export
Import
Activation
Riversoft
Close All

Blueprint
X
Patients
X
Medical Record for Patient
X
Wolfe, Max
Edit Note
Start Of Care (SN) (OASIS)
X
for Wolfe, Max

New
Save
Delete
Undo
i
Upd: 1/22/2016 10:28:41 AM, RIVERS 746780325079
Note
Type: Start Of Care (SN) (OASIS)
Note Review
Print
Change History
Status: Completed
In Use
Complete
Lock
Created: RIVERSOFT-01/15/2016

Patient: Wolfe, Max (A00336-01)
dob: 03/28/1935
ph: (330) 465-9875

Demographics
Demographics
Legal and DNR
Physician
Banter, Amy
2nd Physician

Patient Assessment

Body Systems
Body Diagram
Cardiac/Circulatory
Endocrine
Eyes,Nose,Throat
Gastrointestinal
Genitourinary
Integumentary
Mouth,Head,Neck
Musculoskeletal
Neurological
Reproductive
Respiratory

Items
Admission
Aide Care Plan
Braden Scale
Case Supervision
Communication
Depression
Homebound Status
Hospital Risk-A
Hospital Risk-B
Medication Admin
Nutritional
Pain
Specimen Collect
Timed Up and Go
Vaccination Status
Visit Aide
Vital Signs
+Add Item+

Post-Assessment
Clinical Summary
485
Diagnoses: 4
Meds: 6
Orders: Yes
Goals: Yes
Doctor: Yes
A0002978
Medication Review
Time Slip
1/15/2016
Skilled Proc
Supplies
Review OASIS
A0000962

Address all comments made by reviewer then change the note status back to completed

Pathway Measurements
Pulse Oximetry level, CHF
Symptoms -
Dyspnea,Orthopnea,Edema



**HOME HEALTH CERTIFICATION AND PLAN OF CARE**

0001A0003710

1. Patient's HI Claim No. 111222333A	2. Start of Care Date 02/29/2016	3. Certification Period From: 02/29/2016 To: 04/28/2016	4. Medical Record No. A01104-01	5. Provider No. 067500
6. Patient's Name and Address Wolfe, Max B 123 Good Boy Dr Palm Bay, FL 32907 (330) 357-8521			7. Provider's Name, Address and Telephone Number Riversoft-Riversoft 1901 S. Harbor City Blvd. Melbourne, FL 32901 (321) 614-0726 Fax: (321) 914-0732	
8. Date of Birth 03/28/1950	9. Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F		10. Medications: Dose/Frequency/Route (N)ew (C)hanged FUROSEMIDE 40 MG ORAL TABLET 1 tablet daily LISINAPRIL 20 MG ORAL TABLET 1 tablet twice daily (N) N:01/01/2016 METOPROLOL TARTRATE 50 MG ORAL TABLET 1 tablet twice daily (N) N:01/01/2016 OXYGEN 2L/min via NC continuously SALMETEROL 50 MCG INHALATION POWDER 1 puff inhaled twice daily SPIRONOLACTONE 25 MG ORAL TABLET 1 tablet daily	
11. ICD-0-CM J441 Principal Diagnosis Chronic obstructive pulmonary disease w (acute) (O) Date 02/29/2016	12. ICD-0-CM N/A Surgical Procedure Date		13. ICD-0-CM F321 Major depressive disorder, single episode, mo (O) Date 02/29/2016 I501 Left ventricular failure (H) Date 11/01/2015 F411 Generalized anxiety disorder (H) Date 12/01/2015	
14. DME and Supplies walker			15. Safety Measures fall precautions	
16. Nutritional Requirements Appetite: Fair Regular diet			17. Allergies nka	
18.A Functional Limitations 1 <input type="checkbox"/> Amputation 2 <input type="checkbox"/> Bowel/Bladder (Incontinence) 3 <input type="checkbox"/> Contracture 4 <input type="checkbox"/> Hearing 5 <input type="checkbox"/> Paralysis 6 <input type="checkbox"/> Endurance 7 <input checked="" type="checkbox"/> Ambulation 8 <input type="checkbox"/> Speech 9 <input type="checkbox"/> Legally Blind A <input type="checkbox"/> Dyspnea With Minimal Exertion B <input type="checkbox"/> Other (Specify)			18.B Activities Permitted 1 <input type="checkbox"/> Complete Bedrest 2 <input type="checkbox"/> Bedrest BRP 3 <input checked="" type="checkbox"/> Up As Tolerated 4 <input type="checkbox"/> Transfer Bed/Chair 5 <input type="checkbox"/> Exercises Prescribed 6 <input type="checkbox"/> Partial Weight Bearing 7 <input type="checkbox"/> Independent At Home 8 <input type="checkbox"/> Crutches 9 <input type="checkbox"/> Cane A <input type="checkbox"/> WheelChair B <input type="checkbox"/> Walker C <input type="checkbox"/> No Restrictions D <input type="checkbox"/> Other (Specify)	
19. Mental Status 1 <input type="checkbox"/> Oriented 2 <input type="checkbox"/> Comatose 3 <input checked="" type="checkbox"/> Forgetful 4 <input type="checkbox"/> Depressed 5 <input type="checkbox"/> Disoriented 6 <input type="checkbox"/> Lethargic 7 <input type="checkbox"/> Agitated 8 <input type="checkbox"/> Other			20. Prognosis 1 <input type="checkbox"/> Poor 2 <input checked="" type="checkbox"/> Guarded 3 <input type="checkbox"/> Fair 4 <input type="checkbox"/> Good 5 <input type="checkbox"/> Excellent	
21. Orders for Discipline and Treatments (Specify Amount/Frequency/Duration) Services: SN 3 Visits per Week for 1 Weeks SN 2 Visits per Week for 1 Weeks SN 1 Visit per Week for 2 Weeks (Problems) and =>Interventions: (COPD (Impaired Gas) [Impaired Gas Exchange]) =>SN to Assess and reconcile all medications. Instruct patient/caregiver in purpose, route, frequency, and side effects. =>SN to Assess respiratory status including lung sounds, respiratory rate, depth, rhythm, and use of accessory muscles. (COPD (Imbalance Nutrition) [Imbalance Nutrition]) =>SN to Assess patient's dietary habits and recent food intake. Evaluate and instruct patient/caregiver on weight and how a hypermetabolic state requires an increased caloric need. Instruct on keeping a diet log and weight record. Encourage small frequent meals. =>SN to Assess for goal weight and nutritional plan. =>SN to Instruct patient/caregiver on administration of oxygen. (Heart Failure (Activity Intolerance) [Activity intolerance r/t imbalance O2 supply and demand]) =>SN to Assess circulatory/cardiac status: VS, heart rate/rhythm, weight, edema, and note changes in status. Initial visit establish target weight, take BP in both arms in 2 positions, identify arm with higher BP, document and continue using that arm for BP. =>SN to Instruct patient/caregiver to adjust client's daily activities and reduce intensity while discontinuing activities that cause undesired psychological changes.				
22. Goals/Rehabilitation Potential/Discharge Plans (Status) and =>Goals: (Ongoing)=>Patient/caregiver verbalizes need to take medications as ordered with reasons for route, frequency, purpose, and side effects by 04/28/16. (Ongoing)=>Patient will remain free of respiratory complications throughout certification period. (Ongoing)=>Patient/caregiver will keep up to date logs and reflect an increase or stabilization in weight by 04/28/16. (Ongoing)=>Patient will reach goal weight of 145 by 04/28/16. (Ongoing)=>Patient/caregiver demonstrates correct use of oxygen by 04/28/16.				
23. Nurse's Signature and Date of Verbal SOC Where Applicable			25. Date Agency Received Signed POT	
24. Physician's Name and Address DAVID ABBEY MD N1568483196 (970) 224-9508			26.	



ADDENDUM TO PLAN OF CARE

1. Patient's HI Claim No. 111222333A	2. Start of Care Date 02/29/2016	3. Certification Period From: 02/29/2016 To: 04/28/2016	4. Medical Record No. A01104-01	5. Provider No. 067500
6. Patient's Name Wolfe, Max B	Date of Birth 03/28/1950 (330) 357-8521	7. Provider's Name Riversoft-Riversoft	(321) 614-0726	Fax: (321) 914-0732
8. Item No.				

21. Orders (continued)

=>SN to Instruct patient/caregiver on alternative ways to complete activities to conserve energy.
=>SN to Instruct patient/caregiver on establishing a quiet environment to reduce energy demands on patient.
=>SN to Encourage and instruct on rest periods and assistance with activities, note change in status. Instruct patient/caregiver on importance of frequent rest periods, pacing activities and avoiding overexertion.
=>SN to Evaluate patients sleep patterns for interrupted sleep and feeling unrested. Instruct patient/caregiver on reducing external stimuli such as caffeine which may prevent relaxation and inhibited sleep.
=>SN to Assess and instruct patient's home environment for presence of factors that could contribute to fatigue that affects patient's actual and perceived ability to participate in activities.
=>SN to Assess patient's ability to stand and move about and the degree of assistance needed with equipment. Instruct on fall precautions to prevent injury and proper use of equipment.
=>SN to Encourage and instruct patient to keep a positive attitude and provide a weekly progress update to motivate patient and provide patient with a sense of well-being.

Vital Signs: Temp:99.1 Pulse:(A)60 Resp:18 Weight:143 Height:72
B/P:(Sit L) 120/85

Patient is progressing well at this time.

22. Goals (continued)

(Ongoing)=>Notify MD of any changes from baseline with parameters of heart rate 60 to 100, weight below 140 above 150, edema +1 and BP 120/80 to 140/90 throughout certification period.
(Ongoing)=>Patient/caregiver verbalizes taking measures to prevent strain and overexertion caused by undesired activities by 04/28/16.
(Ongoing)=>Patient/caregiver will name three alternative ways to complete activities to conserve energy by 04/28/16.
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(Ongoing)=>Patient/caregiver will verbalize understanding of the importance of eliminating factors that could cause patient increased stress and name three of these factors by 04/28/16.
(Ongoing)=>Patient will verbalize three measures of fall precautions and demonstrate proper use of equipment by 04/28/16.
(Ongoing)=>Patient verbalizes a reduced level of frustration and feels more positive about completing and participating in activities as evidenced by participating in more activities by 04/28/16.

Rehab Potential: Fair

Discharge Planning: To caregiver in home

Shellie at Dr. Wolfe's office contacted with assessment findings and verbal approval obtained for plan of care



RS Office/Mobile Features That MAT Does Not Have

- Cloud-based. Entry of data occurs real-time in office's database so there is no data on the devices and devices can be shared.
- In native mode, works on basic Windows tablets (as low as \$90 per tablet). Virtualized, works on any tablet and looks great on an iPad.
- Because there is no data on the device, cheaper tablet devices can be used (averaging \$200 per device).
- Pathway driven. This makes selecting and documenting problems, interventions, and goals easier and faster.
- Clinical Guidance. Hundreds of analysis items, categorized by Diagnosis Advice, Pathway Advice, Note Advice, and OASIS advice, aid the caregiver in filling out a quality note quickly.
- Each agency can now define additional required pages per note.
- A caregiver can now add additional pages to a particular note.
- A completed, analyzed OASIS is now a part of a completed note, reducing the office's need to review. Every OASIS is subjected to RiverSoft's analysis and then an optional third party (supplied by PPS PLUS for an additional fee) prior to it being completed.
- Faster entry. All notes have been streamlined and no part of the note is more than two clicks away.
- Printouts are much shorter. The notes print in about 3 pages and the full assessment can print in less than 10 pages.
- Lookbacks are available anywhere it is useful to look back to how the clinical feature was documented on a previous note.
- Reconciliation documents are no longer needed. Medications and Pathways have one data repository and are edited by all parties in real-time.
- Supplies entered on visit notes appear immediately on schedule, ready for verification and billing.
- Timeslip information on each note is submitted for verification (to the ELVIS monitor) immediately after patient's signature is acquired, removing the need for manual verification of the Timeslip portion of every note.
- Skill discharges are clearly documented on specific notes and cause the patient's schedule to clearly denote each skill as it is discharged.
- Narrative entry is spell checked and uses voice-to-text to save using the keyboard.
- Training on RiverSoft Mobile is self-trained. Issue a device or install RiverSoft Mobile on the caregiver's own device, issue them a username and password, and then have them read the RiverSoft Mobile Overview and the Note Editor document. Combined, the documents, built-in to RiverSoft Mobile, take less than 20 minutes to read.
- RiverSoft Mobile is designed to allow your physicians access to their patient's electronic medical record, so they can review care and sign care plans and verbal orders.
- RiverSoft Mobile is designed to allow your payers access to their patient's electronic medical records, so they can review care. Also, one button creates one PDF file of a patient's chart (every note, care plan, and verbal order, and pathway overview) so you can send it to payers that do not have RiverSoft Mobile access.



Special Features When RiverSoft Serves as Your NY Verifying Organization

The visit data that is electronically verified through the ELVIS monitor is available to RiverSoft, the DOH, and OMIG and their respective agents in **real-time** via the **Visit Exceptions – Missing Visit** report.

DOH/OMIG access to this report is via a web-portal and their login (username NYOMIG, password *TBD*) grants limited access to the system hosted by RiverSoft. The NYVO option of the Visit Exceptions – Missing Visit report **provides data for ALL RiverSoft clients that utilize RiverSoft as their NYVO**. In this way, RiverSoft, the DOH, the OMIG and their respective agents have access in **real-time** to all Visit Exceptions for all sites utilizing RiverSoft as their NYVO and can download whatever data they wish at any time they wish.

Three payer switches are required for any NY payer requiring a verifying organization: [RSNYVO](#), [COMPLIANCERULESREQUIRED](#) and [HOLDINVOICEFOROUTOFCOMPLIANCE](#). Once RSNYVO payer switch is used, only RiverSoft may update that payer's switches.

The ELVIS monitor's arrival time and duration tolerance are set to the payer's specifications. Only RiverSoft may set these tolerances for NYVO clients.

The unbilled report queries the other NY Companies (*that utilize RiverSoft as their NYVO*) for moonlighting employees with double-booked visits. If such a visit is found it remains unbillable until either it or the double-booked visit in the other company is deleted or marked DO NOT BILL.

If an unskilled time-slip is held by the ELVIS monitor because it is out of tolerance, (*either because the start time is too far from the scheduled start time or because the duration is too different from the scheduled duration time*), and it is being manually dispositioned to verify a visit in the schedule for a payer with the RSNYVO payer switch, IT MUST BE given an exception code of one of the following: (2B-Attendant failed to call out, 2D-Attendant called in or out late, or 4A-Data Entry Error). This exception code will flow to the verified visit where it is used by the Visit Exceptions – Missing Visit report.

The ELVIS monitor **automatically updates the status of all LATE visits** that belong to payers with the RSNYVO payer switch to **ELVIS Cancelled/Late**. It does this after each 100 batches of visits it processes. These cancelled visits can be replaced by a manually verified visit, but the replacement visit requires one of the following exception codes:

- 1E-Client received services outside of the home
- 1G-Client request to change/cancel visit
- 1H-Client address/location not recognized
- 2A-Attendant failed to call in
- 2B-Attendant failed to call out
- 2C-Attendant failed to call in and out
- 2D-Attendant called in or out late
- 2G-Attendant failed to report to clients home
- 3C-Unable to use mobile device
- 3D-Unable to connect to internet/EVV down



- 4A-Data entry error
- 4B-Agency - no show with no replacement

RiverSoft will run monthly reports to check employee licensing and employee matching against sanction lists.

RiverSoft will verify monthly that all payers representing financial parties that require the oversight of a New York Verifying organization have the payer switches RSNYVO, COMPLIANCERULESREQUIRED and HOLDINVOICEFOROUTOFCOMPLIANCE so that unauthorized services cannot be billed.

RiverSoft will run the Visit Exception – Missing Visit report monthly to identify exception code trends that are different than previous month. This report is also used to identify caregivers with a higher than normal exception rate.

RiverSoft will provide an annual compliance report per agency demonstrating how each agency meets OMIG's requirements for EVV and employee credentialing. The first report will be done shortly after Interim and Anytime are live with the RSNYVO features.



Transitioning from MAT Mobile to RiverSoft Mobile

1. Clinical Supervisor **watches all RiverSoft Mobile Videos (1-28) plus RiverSoft Office Videos 25,26, and 30**
2. Clinical Supervisor takes comprehension test and then reviews test with RiverSoft
3. Optional **Riversoft Mobile Notes Workshop** – RiverSoft rides “shotgun” remotely as you enter your first Start of Care and subsequent visit note.
4. Add RiverSoft Mobile Users and associate with employees records
5. Begin distributing RiverSoft Mobile on every tablet that has MAT
6. Clinical Supervisor **should test each RiverSoft Mobile user for comprehension of RS Mobile videos 1-16, 18, 19, 21, 22, and 26-28 with the test provided in RiverSoft University.** Each user must understand RSM’s functionality and what to do when they visit a patient that has no connectivity.
7. As of the go-live date _____, all new patient should be entered in RiverSoft Mobile via Start of Care note.
8. All other active patients should have an EMR Transition note created so that they are ready to be recertified or have visit notes created.
9. Begin using Clinical Review – **video is in “I” button.**
10. Begin using Medical Records Screen - **video is in “I” button.**
11. Begin using Medication Profile report
12. Configure Pathways, Note Warnings, Note Pages as needed – **RS Mobile videos 23-25**
13. Begin using Export 485/VOs, Export OASIS, and Export HH-CAHPS features – **videos in “I” button.**
14. Begin using Patient Census and Patient Admissions/Discharges – **video Clinical Audit Reports**
15. Call **RiverSoft** to verify entry and answer any question



Clinical Comprehension Test (highlighted questions are for supervisor only)

Patient Intake Video #2:

1) It is important to _____ the client's address with MapQuest.

- 1. Memorize
- 2. Verbalize
- 3. Verify

2) When entering a client you must associate the client's _____ and _____ with a Skill category if possible.

- 1. Payer and Skill
- 2. Weight and Height
- 3. Location and Pay Rate

3) If you don't have a _____ you can print one from the Client Demographics screen and send it to the physician.

- 1. Verbal Order
- 2. Face to Face
- 3. Employee Schedule

Login and Patient List Video #3:

4) Hovering over the majority of the buttons gives you _____ of what it does or does not do in a tool tip?

- 1. Pictures
- 2. Further Explanation
- 3. A Recording

5) Which 3 things can be accessed from the Mobile Patient List Screen?

- 1. Face Sheet, Patient's Schedule, Self-Scheduling
- 2. Pay Rates, Employee Demographics, Oasis Export
- 3. Medication Administration, Reports, Payroll

Choosing a Clinical Note Video #4:

6) When choosing a clinical note you must be sure to select the correct _____.

- 1. Time
- 2. Place
- 3. Skill

7) A Resumption of care will generate a _____ if it is done within the 5 day window of a recertification.

- 1. Plan of Care
- 2. Verbal Order
- 3. Communication Note

8) A _____ note is completed when a verbal order is needed but no visit is being made.

- 1. Visit (General)
- 2. Care Coordination
- 3. Verbal Order

Start of Care Note (Part 1) Video #5:

9) The fields with the red text area on the note pages come from the _____.

- 1. Discharge Note
- 2. Referral Intake in RiverSoft Office
- 3. Plan of Care

10) As you fill out your note you can also fill out your required _____.

- 1. Days Off
- 2. Oasis Questions
- 3. Continuing Education Credits

11) All _____ fields are required to be completed before you can place your note in a Completed Status.

- 1. Yellow
- 2. Blue
- 3. Green

12) Clinicians can add additional _____ to their note with the +Add Item+ button.

- 1. Patients
- 2. Oases
- 3. Pages



[Start of Care Note \(Part 2-Body Diagram\) Video #6:](#)

13) On the body diagram by clicking on the lesion or wound/incision then clicking on the _____ it will place this mark.

1. Trash Can
2. Area of the Body
3. Antique White Area

14) When adding a wound/incision this will open up the editor screen. This is where you must add your _____, _____, and _____.

1. Intervention, Goal, Narrative
2. Date, Time, Patient
3. Allergies, Diet, DMEs

15) By clicking on the lesion and or wound/incision then clicking on the trash can you can _____ a wound from the note if placed in error while working on the note.

1. Remove
2. Hide
3. Misplace

16) The Lookback feature on the body diagram allows you to review the _____.

1. Deleted wounds
2. Pain Scale
3. Progress of the wounds

17) Wound interventions and goals will automatically flow to your Plan of Care in locator's _____.

1. 14 and 15
2. 21 and 22
3. 18A and 18B

[Start of Care Note \(Part 3-Body Systems and Items\) Video #7:](#)

18) On the monofilament test on the Endocrine page by clicking on the _____ then clicking on the foot it will place this _____.

1. Trash Can, N/A
2. Finding, Value
3. Finding, Trash Can

19) All pages that have (485) following their title will have information that can automatically flow to the Plan of Care so you don't have to _____.

1. Complete the Note
2. Review Plan of Care
3. Double Document

20) By holding down vital sign – or + controls you can _____ change values or values can be _____ entered.

1. Rapidly, Manually
2. Slowly, Automatically
3. Not, Never

[Start of Care Note \(Part 4-Post Assessment – Clinical Summary\) Video #8:](#)

21) There are 3 text boxes on the Clinical Summary page that flows to the Plan of Care where does each box appear?

1. Box 1- following service orders in locator 21, Box 2- bottom of locator 22, Box 3- bottom of locator 21
2. Box 1- following service orders in locator 21, Box 2- bottom of locator 21, Box 3- bottom of locator 22
3. Box 1- following service orders in locator 22, Box 2- bottom of locator 22, Box 3- bottom of locator 21

[Start of Care Note \(Part 5-485 Diagnoses and Medications\) Video #9:](#)

22) Which 3 ways can you add a diagnosis?

1. Add severity only, click on Get Diagnosis Advise, drag and drop
2. Add diagnosis date, diagnosis status, symptom severity rating
3. Pick from ICD tree, key in code, clinician can add description only



23) When selecting medications from the Lexi-Comp database what 3 things can you check for?

1. Drug to Drug Interactions, Is it on the Beer's List, Is it a High Risk Medication
2. Cost of Medication, Medication Availability, Patient's Compliance
3. Medication Availability, Drug to Drug Interactions, Patient's Compliance

24) Lexi-Comp provides you with teaching sheets in English and ____?

1. Arabic
2. Spanish
3. French

[Start of Care Note \(Part 6-485 Locators 14-20\) Video #10:](#)

25) By right clicking on the text boxes in locators 14-17 you can select the ____ name of the locator you are in and select preconfigured phrases from the drop down list.

1. Group
2. Team
3. Patient

[Start of Care Note \(Part 7-485 Adding Pathways\) Video #11:](#)

26) What are the 2 ways to link Pathways to the Plan of Care?

1. Pathway Lookback and Advice
2. Multi-Select Interventions and Add Pathways
3. Link Document and Select All

27) You can customize ____ and ____ including filling in parameters and goal end dates.

1. Pathway Name and Problem
2. Pathway Name and IG#
3. Interventions and Goals

28) The Clinician can view the ____, ____ and ____ from the pathway editor screen.

1. Service Orders, Note Review and Face Sheet
2. Medication Profile, Case Analysis and Analyzed Items
3. Pathway Advice, IG Lookback and Pathway Lookback

[Start of Care Note \(Part 8-485 Services\) Video #12:](#)

29) What are the 2 ways to add service orders to your Plan of Care?

1. Hand Key into Locator 21 or Select New and Manually Add Service Orders
2. Select New and Manually Add Service Orders or Select Orders that are Directly Linked to Patient's Pathways
3. Select Orders that are Directly Linked to Patient's Pathways or Hand Key into Locator 21.

[Start of Care Note \(Part 9-Medication Review and Administration\) Video #13:](#)

30) By clicking on the ____ from the medication administration screen you can select if it is an injection, IV, if there are side effects and add comments. This will provide you with the appropriate editor screen.

1. Administered
2. Not Administered
3. Show Medication Profile

[Start of Care Note \(Part 11-Review Oasis and Complete Note\) Video #15:](#)

31) Once your Oasis is completed you should select the review button this will run the ____ and give you any warnings that you should review.

1. Note Analysis
2. Oasis Validator
3. Auto Pay Mileage



32) Once your Note is finishing and all required fields are filled out you will click on the Complete button. This will run the _____. If you have any pink highlighted items on your report you will be prevented from completing the note until these warnings are addressed.

1. Clinical Note Analysis
2. Oasis Validator
3. Auto Pay Travel Time

[Clinical Review Video #16:](#)

33) The Clinical Review Screen is where the supervisor can click on completed notes to review them. The supervisor will add a comment for clinician or _____ to finalize the note.

1. Lock
2. Complete
3. In Use

34) Once the note is placed into _____ status the Plan of Care will be ready to be sent to the physician and the Oasis will be ready to be submitted to the state.

1. In Use
2. Complete
3. Locked

[Medical Record Screen Video #17:](#)

35) RiverSoft Mobile note patients will have a Plan of Care and Oasis generated from a Locked note, the patient will be made _____, and the _____ and _____ will be added.

1. Non Admitted, Discharge Date and Admission Date
2. Active, Admission Date and Start of Care Date
3. Discharged, Admission Date and Start of Care Date

36) Manually adding a patient that remains on Paper Only will require a _____, _____ and _____ to be added manually.

1. Visit, Medication Profile and Patient Status
2. Plan of Care, Oasis and Patient Status
3. Plan of Care, Visit and Face Sheet

[Visit Note Video #18:](#)

37) From the Intervention button you will be able to add narratives and Met/Not Met goals. At least _____ narrative/narratives is/are required.

1. All Narratives
2. No Narratives
3. 1 Narrative

[Patient List-Other Features Video #19:](#)

38) Self-Scheduling allows you to change the _____ and _____ of the patient's visit you are schedule to see.

1. Date and Time
2. Location and Time
3. Location and Date

[How Clinical Notes Affect Patient Status Video #20:](#)

39) A Start of Care Note, Visit (Non Admitted) Note, Transfer Note, Resumption of Care Note, and Discharge Note once locked cause which patient statuses?

1. Discharged, Active, Hold, Non Admitted, Hold
2. Active, Non Admitted, Hold, Active, Discharged
3. Hold, Active, Discharge, Active, Active



[Automatic Note Locking and Locking a Start of Care Note Video #21:](#)

40) What are the 5 types of notes that automatically go from Complete to Locked status?

1. Start of Care, Resumption of Care, Recertification, Transfer, Discharge
2. Visit (Non Admitted), Visit Attempted But Not Made, Visit Not Attempted, Link Documents, Discharge
3. Visit (Non Admitted), Visit Attempted But Not Made, Visit Not Attempted, Link Documents, Visit Note (if no verbal order is attached, employee signature is present, Author is not under clinical review)

41) To place an employee under clinical review you will need to add the words _____ under configure attributes then add this attribute to the employee.

1. Clinical Probation
2. Review Notes
3. Clinical Review

[Discharge Note Video #22:](#)

42) What are 3 types of Discharge Notes?

1. Discharge by Skill, Discharge by Payer, Discharge from Agency
2. Discharge Employee, Discharge Time, Discharge from Agency
3. Discharge by Skill, Discharge Employee, Discharge Time

43) How many _____ goal/goals are required to be Met/Not Met on a discharge from agency?

1. 1
2. All
3. Some

44) From the Discharge/Transfer Page you can run a _____ to review your patient's entire case and a _____ that you can send to the physician.

1. Face Sheet and Medication Profile
2. Case Analysis and Discharge Summary
3. Medication Administration and Discharge Summary

[Configuration Part 1 \(Pathways\) Video #23:](#)

45) By configuring Pathways you can link them to what 4 things?

1. Employees, Visits, Service Orders, Key Measurements
2. Visits, Add Pages, Service Orders, Key Measurements
3. ICD 10 Codes, Add Pages, Service Orders, Key Measurements

[Configuration Part 2 \(Note Warnings and Unused Notes\) Video #24:](#)

46) Upgrading to warnings should only be done if truly necessary to avoid slowing down your users unnecessarily. Who can upgrade alerts to warning?

1. RiverSoft
2. Agency Administrator
3. Clinician



47) What 2 ways can Agency Form Pages be added to a note?

1. Configured to a Particular Note or added by the Clinician as +Add Item+
2. As a Verbal Order or Plan of Care
3. Configured to a Particular Note or Plan of Care

[Maintaining EMR When Patient's Location Lacks Data Service Video #26:](#)

48) While you still have data service _____ to your patient's visit that will have no data service you will choose the note you wish to complete, print, and save to your computer as a PDF or print as a hard copy.

1. After
2. During
3. Prior

49) If you save your visit note as a PDF you can annotate on it, collect signatures then attach it to the _____ note so it will be a permanent part of the electronic chart.

1. Deleted
2. Original
3. Fictitious

[Correcting Notes Completed Out of Order Video #27:](#)

50) By choosing the note you need to correct and clicking on the interventions button you can click on Pathway Lookback. This report will show you any _____.

1. Inconsistency Warnings
2. Out of Compliance Visits
3. Supervisory Visits Due

51) To correct any notes that are out of order, missing or having changed interventions and goals simply click on the _____ button then Accept or Refuse Updates. If you accept the corrections it will cause the note to be correctly populated.

1. In Use
2. Complete
3. Locked

