



Global Access Gateway

Auth 101 Cheat Sheet



Users/Roles Access Healthcare IPA

No.	User	Username	Password	Roles
1	Barbara Joy	bjoy@ahc.com	Password@123	SuperAdmin
2	Manjusri Vennamaneni	mvennamaneni@ahc.com	Password@123	SuperAdmin
3	Pariksith Singh	psingh@ahc.com	Password@123	MD
4	Bonnie Garofalo	bgarofalo@ahc.com	Password@123	Nurse, MD
5	Jodi Bressette	jbressette@ahc.com	Password@123	Nurse, MD
6	Shawndae Harvey	sharvey@ahc.com	Password@123	Intake, CD
7	Tara Dorton	tdorton@ahc.com	Password@123	Intake
8	Andrea McMillan	amcmillan@ahc.com	Password@123	Intake
9	Stephanie Cardona	scardona@ahc.com	Password@123	PAC
10	Jalaine Jacobus	jjacobus@ahc.com	Password@123	PAC
11	Ana Gonzalez	agonzalez@ahc.com	Password@123	PAC
12	Yasmine Vera	<u>yvera@ahc.com</u>	Password@123	PAC
13	Flora Dongvort	fdongvort@ahc.com	Password@123	PAC
14	Rachael Talien	rtalien@ahc.com	Password@123	PAC
15	Leah Barry	lbarry@ahc.com	Password@123	PAC
16	Dana Chorvat	dchorvat@ahc.com	Password@123	Intake, PAC, CD
17	Cecilia Maldonato	cmaldonato@ahc.com	Password@123	Specialist

Users/Roles Ultimate Health Plans

No.	User	Username	Password	Roles	MCR
1	Barbara Joy	bjoy@ahc.com	Password@123	SuperAdmin	Part A and B
2	Bonnie Garofalo	bgarofalo@ahc.com	Password@123	Intake, Nurse, MD, PAC	Part B
3	Dana Chorvat	dchorvat@ahc.com	Password@123	SuperAdmin	Part B
4	Dr. V	mvennamaneni@ahc.com	Password@123	MD	Part A and B
8	Jodi Bressette	jbressette@ahc.com	Password@123	Intake, Nurse, MD, PAC	Part B
9	Judy Conley	jconley@ahc.com	Password@123	SuperAdmin	Part B
10	Christine Headen	cheaden@ahc.com	Password@123	Intake, Facility	Part A
17	Kimberly Harris	kharris@ahc.com	Password@123	Intake, Facility	Part A

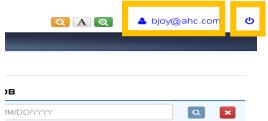
LOG ON INFORMATION: CHROME!! https://um.accesshealthcarephysiciansllc.net



Utilization Management Step by Step Process

Changing password: Hover over your email icon in the top right hand corner. Choose,
 Change Password and follow the instructions.

 Logging out: Hover over the icon to the right of your email address and choose log out or click it. Either works.



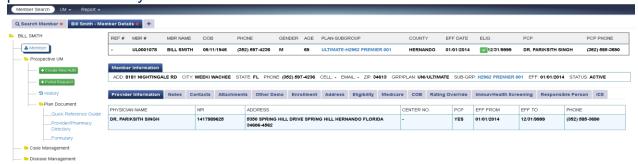
 Searching a Member: The member can be searched by Mbr ID, Last, First, HICN, MCD, Phone or DOB. The Mbr ID over the next releases will allow you to search by any number, whether it is Reference ID, Case ID, Event ID, etc., integrating our modules for Care Management.



Search Member Results: Displays numerous columns to verify the correct member.



Select Member: Click on the correct Member and you have the Member Details display. The
Member's important info is at the top, followed by the middle bar with add'l info. The Provider
info is defaulted which you will be able to see all prior PCPs so you can see the member's
movement. The third set of tabs, you will be able to delve deeper into everything as your
permissions allow you.

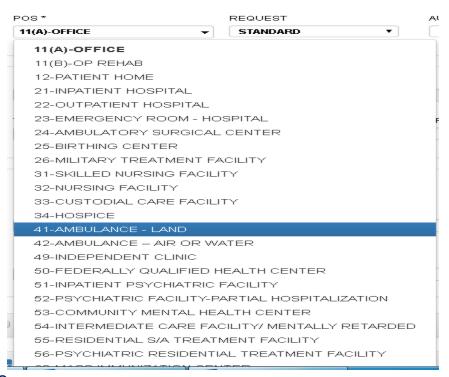




Select "Create New Auth": By clicking the green create new auth on the left hand side.



Creating an auth tips: The place of service (POS) is critical that you choose the correct POS
the first time. Your view will be abbreviated for the IPA version. Below is the HP version view.
Since Office 11 is the highest volume POS, it is defaulted in the system.

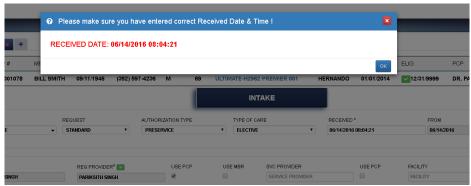


• IPA View of POSs.





- POS Tips: Very, very important!!!
 - 11A: Office: Includes office visits and in office labs/x-rays for diagnostics, including freestanding Imaging Centers, including Summit, WHD and Advanced Imaging.
 - o 12: Home: Includes HHC, DME, Medical Supplies
 - 21: Inpatient Hospital: Includes all INPATIENT admissions (excludes Acute Rehab/IRF and LTAC)
 - 22: Outpatient Hospital: This includes OP procedures, OP diagnostics, OP Observations, OP in a Bed.
 - 24: Ambulatory Surgery Center: This includes all free-standing, non-hospital freestanding SURGERY centers, such as Hernando Endoscopy, All Saints, etc.
 - 31: Skilled Nursing Facility: This POS is for Skilled only. Custodial does not require auth.
 - 62: Comprehensive Outpatient Rehab Facility: CORF and ORF: These are OP Rehab requests for Brooksville Rehab 2000. All OP modalities on an OP basis.
- POS 11A: When creating the Auth POS 21, you want to tab starting with the request. You will notice that each POS will be defaulted to the highest volume selections based on each POS. It is extremely important you check each default to the individual characteristics of the request and you should change each default as appropriate to the request you are working, i.e., standard request to expedited, if the request is expedited. Required fields have an (*) after it. Please know that this will change to a color inside the box in new releases of the software.
- Received*: When you tab to the received date, the system automatically defaults the request to real time. You will not be able to tab to the From and To Date without receiving a very important Pop Up (see below). This is a CRITICAL notice for you to ensure you have put the correct received date FROM THE FAX or TODO you received! It is so important that you use caution when bypassing this pop up as you are at very high risk for error, which the system will be able to track to the user who erred. The From and To date are defaulted to the appropriate 90 day range.



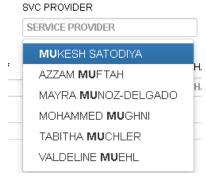
• Click OK and change the date and time. The format of the date time is MM/DD/YYYY HH:MM:SS. You do not need to do slashes or colons. The system will recognize your entry and change it to the appropriate date/time format if you did it right. Pay careful attention to this field. When you continue tabbing, you will see the PCP is defaulted because with UHP, the Plan only allows the PCP to refer or authorize all services except for Inpatient and Obs Admissions, which require notification only.



- What is the difference between a Prior Auth (PA) and a Referral? A PA is a plan requirement for prepayment review that generates an authorization number, where the claims system, upon receipt of the bill, is pointed to the authorization field and the system matches the authorization on the bill to the authorization in the Plan's UM system. Any deviation from the system auth results in an auto-adjudicated denial for lack of PA. A referral is a PCP generated prescription or referral request that does not require the Health Plan to generate a number for payment.
- Why do I have to put referrals into the system? You don't; however, we are asking you to enter it into the system so the IPA has a record of all referral requests for enriched data purposes. Referrals do not have to be faxed to the Plan.
- Use PCP/Use Mbr Check box fields: The system auto defaults to the PCP due to volume. By clicking "USE MBR", the system will auto default to the member's information. These are patient requests for referrals or auths that we need to send to the plan for coverage determinations.



Servicing Provider/Facility: Neither are required fields at the Intake stage when auths are being entered, depending upon the POS. Please add either/or or both at this stage if known. Searches should bring up your providers. You can start with last name or first and the system will start to display matches and the more you type, the narrower your display list becomes. Begin typing Dr. Muftah... MU... and the search results are displayed below with just MU. Do not add any prefixes to the Servicing Provider name (like DR.) when doing your searches. Whether you type with normal capitalization and punctuation, the system will change it to all caps in all areas except in notes and contacts. This is for uniformity of data and reporting.



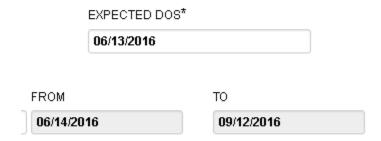
UM Service Group: This is a category you may bypass as appropriate based upon the POS.
The purpose of this category is for the Plan or the IPA to create high volume, common
procedure codes that will auto prefill in the CPT fields. For example, Dr. Hamoui always
orders a 99213 with a UA and bladder US to check residual urine. We would build one for his
office portal to make it easier on our network PCPs and reduce the administrative burden at



intake. For example, this is an example of a UM service group built for POS 24 for Dr. Muftah with his codes he wants for EGD.



- Level of Care: Defaulted to Medical for office, but choices are Medical, Surgical and the drop down can be adjusted to reflect the business needs of the customer. The POS will drive the default. For example, ASC will default to Surgical.
- Expected Charges: This will prefill from claims and other Medicare Allowable (MCA) in the future, so you will learn the price tag of everything that is ordered in future releases.
- Expected DOS*: CRITICAL REQUIRED FIELD in order for you to sort your personal queue to
 process referrals in order of upcoming appointments. We have allowed you permissions to
 backdate the appointment or DOS; however a supervisor will need to override the auth range
 for you prior to faxing to the servicing provider. Currently, all requests for backdated
 authorizations must go through your supervisor, as only in rare instances, will Health Plans
 ever backdate an authorization due to Plan prior auth requirements.



ICDs/Primary Dx: Required field. You can search by ICD10 or Diagnosis Description in either box. You have an action button where you can add and delete numerous codes; same with CPTs. Please remember, the HP would like us to keep things to one page if possible; however, you must add every code that is on the request. To add, click the green + sign below.





 CPT codes: in addition to having the same functionality as the ICD10s in the search functionality, the CPT codes drive the Health Plan Member Notification Letter.

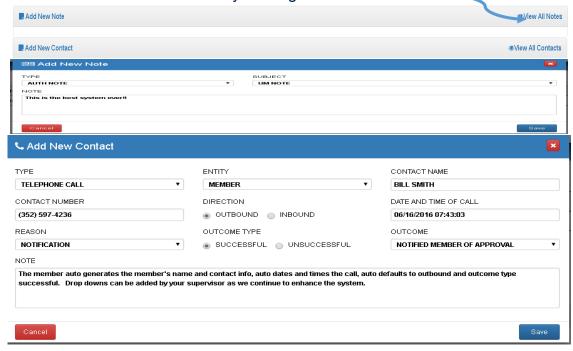
PROC*	PROC DESC*	REQ UNITS	ACTION	INC LETTER
42382	REMOVE FROM GROUP FOR NOW – MUST BE OLD CODE	1		•
43235	EGD DIAGNOSTIC BRUSH WASH	1		

You will not see this function in the IPA module as AHC UM is not currently responsible for sending member notifications; however, the future will be here soon when the IPA will be taking on UM Part B, and the letter is a function that may be contracted. When the "INC LETTER" is checked, a "Preview Letter" icon will be visible and it will be necessary to proof the letter for "plain language", simply defined as can a Medicare beneficiary understand what has been approved.

Add New Document: Check the box and you can add an unlimited amount of documents as necessary to justify the authorization request. Feature includes an ability to categorize your document by name and by type. Clicking "Choose File" brings you specifically to where you saved your document on your local drive, so you will not have to hunt around every time if you save them in a specific local folder, such as your desktop. Another feature is you will see the exact name of the document the way you named it. The blue button when clicked, is a preview of the document you attached and the same functionality to add or delete is weaved throughout the entire system, making the system very intuitive.



Add New Note and Add New Contact: You can add notes as appropriate. By clicking "Add New Note". You can view all notes by clicking "View All Notes".

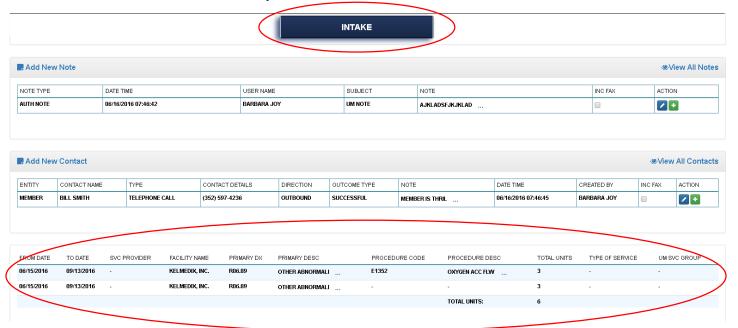




By clicking "View All Notes: or "View All Contacts", it will bring up a detailed document of all notes and all contacts. Later in development, we will have more features that allow us to do a date range, or select only those notes we wish to include in our faxes to the Health Plan. You also have a typical PRINT function here should you need to print.



As you move in your Intake Processes, you will finally get to a summary of all of your data entry specific to the member's authorization. You will need to review the auth summary here and ask yourself the question, did I input everything required to generate the authorization? If you didn't, you can go back. If you didn't catch any errors here, no worries. We have added a quality feature that you will have another stage in the process, where you will be able to see the authorization on how it will look at the Health Plan level. Circled below is where you are and the authorization summary.





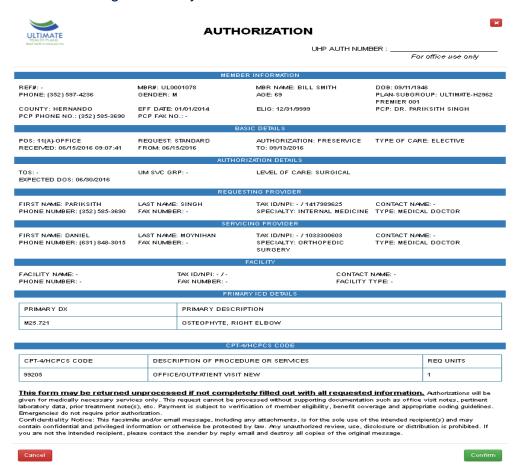
• ODAG Questionnaire: You will be checking boxes appropriate to the authorization but this is not an IPA function. This is a Health Plan quality audit tool on a retrospective basis. The IPA will be entering data only for data collection at this point. You will uncollapse the ODAG button. The questions are self-explanatory and will be further explained in your implementation training.



• Intake has finally arrived at the end of their process! You will see three buttons. "Refer", "Approve" or "Pend". These buttons are set far apart deliberately and when our UI is completed, everything will tighten up for you to fly.



 Approve: Many auths at intake can be inputted and sent directly to the PAC. It will operate in the same fashion throughout the system.

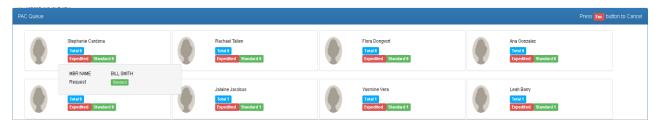




At this stage, you can cancel and return back to the authorization if you need to edit or add a note, a contact, delete or add a code, etc., by clicking "Cancel". If you QA your form, and it looks good, click "Confirm". Immediately you will see a pop up on the bottom of your screen with a "sticky note" of your authorization to assign depending on whether you need to refer it or approve it for processing. For Approve, you will see the PAC Queue.



When you click the bucket, the system will display the PACs individually with the upper row, left to right, having the lowest volume of work. It is further stratified by Expedited and Standard in order to make prudent assignment choices for efficiency across all buckets.



If you had to refer it to the Nurse, you would see different, appropriate displays of the nurse reviewers in the same low to high volume.

For REFER, you will click on the Refer button and your choices will be displayed to either refer to the appropriate bucket:



- O Intake Queue (should you need someone else to review on your team)
- O Nurse Queue

Just click the person you want to assign to and your intake work is done. The sticky note disappears and returns you to your intake queue.



PAC Queue if you Approved



The system takes you right to your work queue. It also leaves a copy in the PAC Queue visible only to your supervisor.



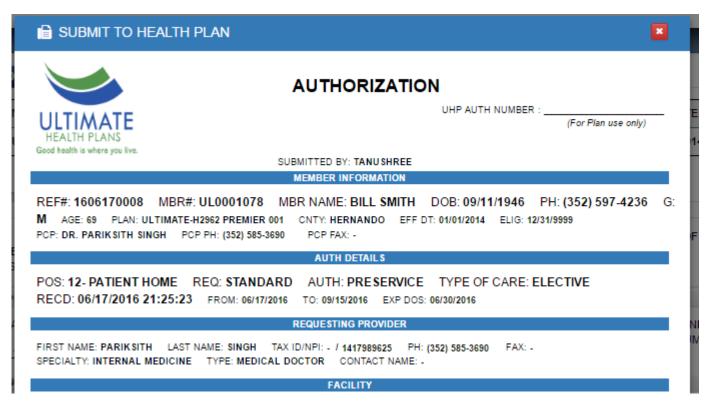
 You will be directed to your Work Queue. Your work queue has two tabs, Work and HP Submitted. Your Work Queue is your Pending Work that you have to Process. The HP submitted Queue has your follow up that you submitted to the HP. Follow up requires you to update the authorization number for the plan. If you did not receive any auth numbers from the HP, you will access your work tab.



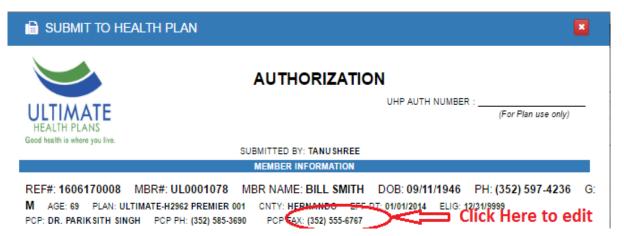
Access your Work Queue and select member.



You will review the complete authorization summary and scroll to the bottom. You will be able
to add a note, add a contact. Now you click on sumbit to send the fax to HP. you will get a
Quality Check of the entire authorization Summary and will look similar to below



You also have ability to edit NPI, Tax ID, Contact Name, Phone and Fax Number of PCP,
 Provider and Facility by clicking on the detail as mentioned below:

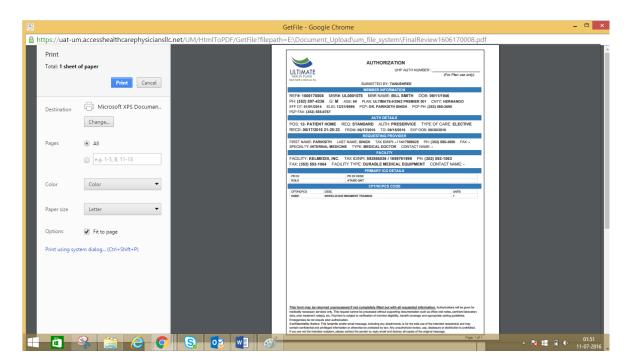


 The bottom of the QC Auth Review has two buttons: Cancel to go back or Confirm/Print to Fax.

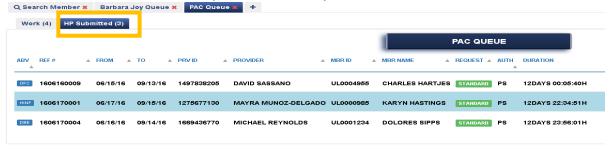
Confirm / Print To Fax



 Once you click Confirm, you will get a Print/Fax pop-up in new window from where you can send fax to HP



- Once you send fax, you will be redirected back to your work queue.
- When the HP auth comes in, you will access your HP Submitted Tab.

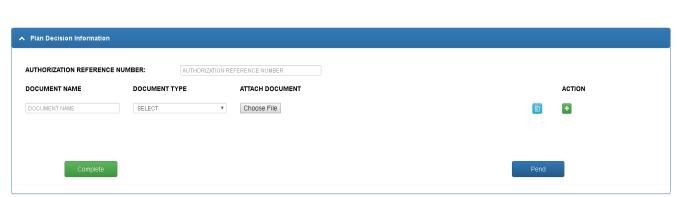


You will select the member's whose auth came back and click on the member. You will see the authorization summary and scroll to the bottom. You will be able to add a note, add a contact which is not usually necessary, but you will need to access the "Plan Decision Information". You will add the Auth/Reference Number, upload the plan's documents they returned to you with the auth number, and classify the document type. When done, you click Complete. Upon clicking complete, the member will vaporize from your HP Submitted Queue, you will see the number less one on the tab, and you will immediately return to your work



SUBMITTED QUEUE

Add New Note





List of Major Diagnostic Categories [edit]

MDC	Description
0	Pre-MDC
1	Diseases and Disorders of the Nervous System
2	Diseases and Disorders of the Eye
3	Diseases and Disorders of the Ear, Nose, Mouth And Throat
4	Diseases and Disorders of the Respiratory System
5	Diseases and Disorders of the Circulatory System
6	Diseases and Disorders of the Digestive System
7	Diseases and Disorders of the Hepatobiliary System And Pancreas
8	Diseases and Disorders of the Musculoskeletal System And Connective Tissue
9	Diseases and Disorders of the Skin, Subcutaneous Tissue And Breast
10	Diseases and Disorders of the Endocrine, Nutritional And Metabolic System
11	Diseases and Disorders of the Kidney And Urinary Tract
12	Diseases and Disorders of the Male Reproductive System
13	Diseases and Disorders of the Female Reproductive System
14	Pregnancy, Childbirth And Puerperium
15	Newborn And Other Neonates (Perinatal Period)
16	Diseases and Disorders of the Blood and Blood Forming Organs and Immunological Disorders
17	Myeloproliferative DDs (Poorly Differentiated Neoplasms)
18	Infectious and Parasitic DDs (Systemic or unspecified sites)
19	Mental Diseases and Disorders
20	Alcohol/Drug Use or Induced Mental Disorders
21	Injuries, Poison And Toxic Effect of Drugs
22	Burns
23	Factors Influencing Health Status and Other Contacts with Health Services
24	Multiple Significant Trauma
25	Human Immunodeficiency Virus Infection