

CHEAT SHEET FOR (clinical) FACULTY

rev 9/09 jjh

Forgot your password?

Novell/Network User Code/Password Help	x5059
Affinity User Code/Password Help	x2181
Quantim User Code/Password Help	x2181
(CW) Clinical Work Station User Code/Password Help	x2181
Synapse User Code/Password Help	x5059
DHS Internet Proxy Password User Code/Password Help	x5059

Synapse (Radiology films generic login)

LOG ON: dhshucla/rad PASSWD: rad

ECG app

Need personal username from dhshucla domain to logon—cannot use rad/rad, not the same as affinity login. DO NOT need “dhshucla/” in the log on name and password.

Internet log on

Again need personal dhshucla logon. DO NOT need “dhshucla/” in the log on name and password.

Radiology

CTs need **2** orders, i.e. use white (regular) order sheet and yellow form
Need also consent form for IV contrast and a creatinine on the yellow sheet
Ultrasounds must first be requested through rads (so tech can be notified)

Body CT reads – Call ext 3079
Neuro reads- Call x 2808
Ultrasound request/reads x2831
On wknd/after-hours
Page (310) 501- 5814

Psych Ed

Call x3144

Peds ED

Call x2316 or -7

Common PAGERS (301) 501-xxxx

-- Also located on the board along the back wall
-- Daily list is next to the Admin computer

Trauma x4291
Ortho x0345
Gyn x0545
Neuro x0771
Neurosurgery x2701
Ophtho x3303

GI x3698
Urology x3821 or x5815 (check the daily list)
ENT x2665
Fam Med x3482
Renal x0500
Hospitalist x1325

Amion (online call schedule)

Login: humc

C-team

Sometimes incorrectly listed (if resident is post-call)
Try 3rd Call pager x6534 instead

Ward Call pager 5018

Takes **overnight** ICU admissions—deals with any boarded patients in the ED after teams go home. Hospitalist does not take any ICU patients.

Suture Cart x 35280

To look up scanned ED documents (EDM)

1. Go to Affinity
2. "Patient Charting" and select patient
3. Click on "Procedures" up top and drag click "EDM"
 - a. If this is your 1st time accessing it, it'll ask for login info.
 - i. User id is you affinity id
 - ii. Passwrđ: password1
 - iii. It'll ask you to change your password
4. You then need to drag/scroll (upper left) to the specific patient encounter, usually "ERACC" or "ERTX" or "ERMSE"--- "RO" are outpt visits and are not scanned

To look up previous d/c summaries:

1. Go to Affinity
2. "Patient Charting" and select patient
3. Click on "Procedures" up top and drag click "Health Notes" and click on "All Reports"

Family Medicine Clinics

To find out if a patient "Zones" out anywhere, i.e. if they are eligible to go to a fam med clinic, look at the bottom right hand corner of the Demographic information sheet. For a "Z: WILM" or "Z: FAM" or "Z:LB"

OSH Radiology films:

To view an outside hospital CD, you must log off the computer, then logon with your personal dhshucla login/password (See above). Then you can load the disc.

N.B. All the computers shut down and restart at 3am.

Outpatient Referrals:

Ask the clerks if they can book certain clinics, they usually can for:
Gyn Urgent Care, Fam Med, Gen Ortho, Cards

Otherwise call the consultant to get a direct appt—the clerks can then fill out a "schedule reminder" (white half/sheet) slip for the patient that serves as the appt confirmation.

If an appointment can wait, there are special forms that need to be filled for:

1. Neurology (blue form)
2. GI (2 forms)
 - a. Clinic
 - b. Endoscopy
3. All subspecialty surgery need a "Interfacility" form filled out (triplicate white/green/yellow form)—pt will get appts in a few weeks
 - a. Urology, Neurosurgery, Colorectal, GI/ONC
 - b. For gallbladder, hernia repair→ patients are designated by birth month for specific clinics (see board in back)
 - i. Vasc Jan- April
 - ii. GI/Onc May- August
 - iii. Colorectal Sept-Dec
4. Heart Station has a new process (do not use the form)
 - a. Log onto Affinity
 - b. Go to Patient Charting and select your patient
 - c. Go to the bottm tab "Chart Assessment"
 - d. Click on the "Record" button
 - e. Make your selection, e.g inpt vs outpt, stress etc..
 - f. When you are done, select "Print" and type in "HEART" for the printer