**DICTATION TEMPLATES & MACROS LIST (updated 4-29-2019)**

**APPROVED ALL SITES**

**miscellaneous**

Critical abdomen, bone, chest, neuro, nuclear, postop, ultrasound **(global macro**

**used throughout penn medicine-*do not clone/modify*)**

**Follow Up (mandatory pa state 112 reporting global macro used throughout**

**penn medicine-*do not clone/modify*)**

**Clerical contact (for documenting staff to provider communication at all**

**dcr sites global macro-*do not clone/modify*)**

**Notification-use for any dcr physician to provider non critical**

**communication.**

**Overnight- Aris concordance. 4 picklist options. If there is discrepancy,**

**document communication by adding “notification” or “clerical contact” macro. Replaces all previous agree/disagree, nighthawk, tele macros.**

**Code Neuro- use for PHX code stroke or CCH code gray communication**

**Nurse Navigator (CCH only) - tag for any study describing potential**

**Oncology to assist oncology navigators with pt care.**

**DVP - deepest vertical pocket for EGA >20 wks & <5cms for all DCR sites**

**AAA - incidental AAA f/u recommendations prn insert**

**Mammogram/breast macros**

Diagnostic bilateral

Diagnostic left

Diagnostic right

Screening bilateral

Screening left

Screening right

Two macros for addendums:

Mammo addendum- to be used when prior studies become available at all DCR

sites

**Mammo addendum no show- for use at all DCR sites. to be used if patient**

**does not show up for a recommended 6 month f/u study or any no track.**

For breast ultrasound studies that do not include an associated mammogram:

Ultrasound breast bilateral

Ultrasound breast left

Ultrasound breast right

**MSK**

MSK MRA ELBOW

MSK MRA HIP

MSK MRA KNEE

MSK MRA SHOULDER

MSK MRA WRIST

MSK MRI ANKLE WITH CONTRAST

MSK MRI BONY PELVIS

MSK MRI CERVICAL SPINE

MSK MRI CERVICAL SPINE WITH CONTRAST

MSK MRI ELBOW

MSK MRI ELBOW WITH CONTRAST

MSK MRI FINGER

MSK MRI FOOT

MSK MRI FOOT WITH CONTRAST

MSK MRI HIP

MSK MRI HIP WITH CONTRAST

MSK MRI HAND

MSK MRI HIP

MSK MRI HIP WITH CONTRAST

MSK MRI KNEE

MSK KNEE WITH CONTRAST

MSK MRI LEVEL THORACIC

MSK MRI LUMBAR SPINE

MSK MRI SPINE WITH CONTRAST

MSK MRI PUBALGIA

MSK MRI SACRUM

MSK MRI SHOULDER

MSK MRI SHOULDER WITH CONTRAST

MSK MRITHORACIC SPINE

MSK MRI THORACIC SPINE WITH CONTRAST

MSK MRI THUMB

MSK MRI WRIST

MSK MRI WITH CONTRAST

**Pancreatic cancer staging-** for known pancreatic carcinoma, replace the pancreas section of the routine "CT AP with" with this macro. NOT for use in cases of routine CT A/P for indications of unexpected finding of pancreatic CA, follow up of inoperable pancreatic cancer or follow-up after Whipple.

***APPROVED* Ct/cr/us for CCH &**

**DCR OFFICES (excluding NJ SITES)**

**CCH:**

- All macros will autopopulate.

- Contrast type and volume fields will automatically fill in through Epic.

**DCR offices:**

 - None auto populate because these cases are shared with HUP.

 - Contrast type and volume fields will automatically fill in through Epic.

DCR CT Abdomen multi (i.e. CT abdomen without and with contrast)

DCR CT Abdomen with

DCR CT Abdomen without

DCR CT AP multi (i.e. CT A/P without and with contrast)

DCR CT AP with

DCR CT AP without

DCR CT urogram

DCR CT CAP with

DCR CT CAP without

DCR CT Chest abdomen dissection

DCR CT Chest dissection

DCR CT Chest High res

DCR CT Chest PE

DCR CT Chest with

DCR CT Chest without

DCR CT Double rule out chest (PE and dissection)

DCR CT PE AP (chest PE and routine AP)

**Ultrasound TIRADS insert**

**Ultrasound TIRADS insert tiny nodules**

**Ultrasound TIRADS lymph node insert**

**Ultrasound TIRADS thy nodule Bx**

**Ultrasound TIRADS thy nodule no prior**

**Ultrasound TIRADS thy nodule with comp**

**Ultrasound TIRADS Thyroid**

**Ultrasound TIRADS Thyroid normal (autopopulates)**

DCR ultrasound abdomen complete

DCR ultrasound retroperitoneum

DCR ultrasound first trimester

DCR ultrasound pelvis

DCR ultrasound right upper quadrant (for offices only)

DCR chest 1 view- will autopopulate

DCR chest 2 views- will autopopulate

**CCH MR:**

- Most will not autopopulate.

- Contrast type and volume fields will automatically fill in through Epic.

DCR MR abdomen with

DCR MR abdomen without

DCR MR AP with

DCR MR AP without

DCR MR female pelvis with

DCR MR female pelvis without

DCR MR male pelvis with

DCR MR male pelvis without

DCR MR prostate

DCR MR rectum with

***APPROVED* PHOENIXVILLE HOSPITAL**

- Many but not all macros will auto populate. Those studies w/o specific corresponding billing codes will not auto populate dictation.

eg. Phoenix CT chest PE must be inserted.

- Contrast type and volume fields are set as picklists.

**THYROID (tirads thyroid u/s dictation template)**

**THYROID NODULE (insert to add additional nodules to “THYROID”)**

**THYROID NORMAL (same as DCR Ultrasound TIRADS Thyroid normal)**

Phoenix CT Abdomen multi (i.e. CT abdomen without and with contrast)

Phoenix CT Abdomen with

Phoenix CT Abdomen without

Phoenix CT AP multi (i.e. CT A/P without and with contrast)

Phoenix CT AP with

Phoenix CT AP without

Phoenix CT urogram (will not autopopulate, no specific code)

Phoenix CT enterography (will not autopopulate, no specific code)

Phoenix CT CAP with- will autopopulate

Phoenix CT CAP without- will autopopulate

Phoenix CT Chest abdomen dissection

Phoenix CT Chest dissection

Phoenix CT Chest High res

Phoenix CT Chest PE

Phoenix CT Chest with- will autopopulate

Phoenix CT Chest without- will autopopulate

Phoenix CT Double rule out chest  (PE and dissection)

Phoenix CT PE AP (chest PE and routine AP)

Phoenix MR abdomen with

Phoenix MR abdomen without

Phoenix MR AP with (will not autopopulate, no specific code)

Phoenix MR AP without (will not autopopulate, no specific code)

Phoenix MR female pelvis with

Phoenix MR female pelvis without

Phoenix MR male pelvis with

Phoenix MR male pelvis without

Phoenix MR prostate

Phoenix MR rectum with

**Phoenix OB ultrasound**

PHX ultrasound abdomen complete

PHX ultrasound retroperitoneum

PHX ultrasound first trimester

PHX ultrasound pelvis

PHX ultrasound right upper quadrant

Phoenix chest 1 view- will autopopulate

Phoenix chest 2 views- will autopopulate

**useful Dictation templates & Macros**

**can modify for personal use**

**incidentalomas (located in DCR, cch & phx p’scribe sites)**

Gallbladder polyps (also listed as ***recommendations-gallbladder polyps***)

Ovaries (also listed as ***recommendations-Ovaries (Asymptomatic adnexal masses***)

Ovaries and Endometrium (also listed as ***recommendations-Ovaries and Endometrium***)

Thyroid Incidental Nodule (also listed as ***recommendations-thyroid incidental nodule***)

Fleischner 17 (also listed as ***recommendations-Fleischner 17***)

**PANCREAS (pending)**

**NEURO (located in cch & phx p’scribe sites)**

Pen CT cervical trauma

Pen CT face

Pen CT head

Pen CT head face

Pen CT head face spine

Pen CT head spine

Pen CT head trauma

Pen CT neck

Pen CT Sinus

Pen CT white

Pen MR brain

Pen MR brain gad

Pen MR brain without

Pen MR pituitary

Pen MR stroke

Pen MR white

Pen MS brain

Pen MS brain cervical

Pen MS complete

Pen MS cord only

**ultrasound (located in cch & phx p’scribe sites)**

US elastography GE

US elastography Siemens

Upper extremity ultrasound

**NUCLEAR MEDICINE (located in cch & phx p’scribe sites)**

Thyroid scan (thyroid scan and uptake)