# Round Table Notes

Breakout Group Six: Student Curriculum

### Student Curriculum

#### What do radiography programs need to support more student enrollments?

#### **HOW DO WE DOUBLE OUR CLASS SIZES?**

- Getting students that are "ready to go."
- More clinical sites
- Not enough clinical sites
- Need more faculty
  - Budget can be a factor
  - If budget isn't an issue, finding trained staff is an issue.



## What are the risks on this issue?

#### **RISKS:**

- The shortage continues or worsens
- Sacrifice quality and safety if we have to lower standards to push students through
- Less pool of talent for advanced radiology



### What are the barriers on this issue?

#### **BARRIERS:**

- Need more sites:
  - Need more RTR's for training sites
  - Staff
  - Effort
  - Value (not paid extra)
  - Volume of patients
- Faculty:
  - Not enough pay it is a pay cut to be a teacher
  - Faculty pay tied to credit hours (whole facility)
  - Rules about pay (limited by faculty load hours, only get paid for contact hours, not prep)
- Salaries:
  - New techs making = to experienced



## What are the barriers on this issue?

#### **BARRIERS** cont.:

- Budget:
  - It is expensive to run compared to other programs at the college



## What are your ideas for solutions or action items?

- Solutions for more sites for training:
  - Relationship building
  - Networking (e.g., getting to conferences like AHRA) 3-6 months
  - Promote benefits (e.g., you have access to hire students) 3-6 months
  - Everyone finds one more site 3-6 months
  - Make student training part of the staff job description 3-6 months
  - Have a gov't stipend for more sites 1-3 years
- Solutions for more faculty to train:
  - Incentivize staff (clinical preceptors)



## What can be done immediately (3-6 months)?



# What can be done in 1-3 years?



# What can be done in 3-5 years?

