

|                                   |                                    |                             |                          |                      |
|-----------------------------------|------------------------------------|-----------------------------|--------------------------|----------------------|
| <b>B</b>                          | <b>I</b>                           | <b>N</b>                    | <b>G</b>                 | <b>O</b>             |
| UPPER<br>GI                       | ANGIO                              | CONSECUTIVE<br>SLICE IMAGES | RADIOACTIVE<br>MATERIALS | MRI                  |
| CARDIAC<br>INTERVENTIONAL<br>(CI) | ULTRASOUND                         | PET                         | BARIUM<br>ENEMA          | RADIATION<br>THERAPY |
| SOUND<br>WAVES                    | VASCULAR<br>INTERVENTIONAL<br>(VI) | <b>FREE</b>                 | BONE<br>DENSITY          | ELECTROMAGNETISM     |
| FLUORO                            | RADIOLOGIST<br>ASSISTANT<br>(RA)   | MAMMOGRAPHY                 | ECHOCARDIOGRAPHY         | NUCLEAR<br>MED       |
| CT                                | BREAST<br>SONOGRAPHY               | QUALITY<br>MANAGEMENT       | VASCULAR<br>SONOGRAPHY   | CATHETERS            |

|                                    |                         |                          |                                   |                                   |
|------------------------------------|-------------------------|--------------------------|-----------------------------------|-----------------------------------|
| <b>B</b>                           | <b>I</b>                | <b>N</b>                 | <b>G</b>                          | <b>O</b>                          |
| VASCULAR<br>INTERVENTIONAL<br>(VI) | <b>BARIUM<br/>ENEMA</b> | RADIOACTIVE<br>MATERIALS | CARDIAC<br>INTERVENTIONAL<br>(CI) | <b>PET</b>                        |
| CONSECUTIVE<br>SLICE IMAGES        | VASCULAR<br>SONOGRAPHY  | <b>MRI</b>               | BREAST<br>SONOGRAPHY              | <b>RADIATION<br/>THERAPY</b>      |
| <b>FLUORO</b>                      | <b>BONE<br/>DENSITY</b> | <b>FREE</b>              | ELECTROMAGNETISM                  | <b>ANGIO</b>                      |
| ECHOCARDIOGRAPHY                   | QUALITY<br>MANAGEMENT   | <b>UPPER<br/>GI</b>      | CATHETERS                         | RADIOLOGIST<br>ASSISTATNT<br>(RA) |
| MAMMOGRAPHY                        | <b>NUCLEAR<br/>MED</b>  | <b>SOUND<br/>WAVES</b>   | ULTRASOUND                        | <b>CT</b>                         |

|                                    |                       |                          |                                   |                             |
|------------------------------------|-----------------------|--------------------------|-----------------------------------|-----------------------------|
| <b>B</b>                           | <b>I</b>              | <b>N</b>                 | <b>G</b>                          | <b>O</b>                    |
| BREAST<br>SONOGRAPHY               | QUALITY<br>MANAGEMENT | BARIUM<br>ENEMA          | NUCLEAR<br>MED                    | BONE<br>DENSITY             |
| UPPER<br>GI                        | FLUORO                | MAMMOGRAPHY              | ULTRASOUND                        | MRI                         |
| SOUND<br>WAVES                     | CATHETERS             | <b>FREE</b>              | RADIOLOGIST<br>ASSISTANT<br>(RA)  | ECHOCARDIOGRAPHY            |
| VASCULAR<br>INTERVENTIONAL<br>(VI) | RADIATION<br>THERAPY  | RADIOACTIVE<br>MATERIALS | VASCULAR<br>SONOGRAPHY            | CONSECUTIVE<br>SLICE IMAGES |
| ELECTROMAGNETISM                   | ANGIO                 | PET                      | CARDIAC<br>INTERVENTIONAL<br>(CI) | CT                          |