

**How to handle with pixel defects.**

**QUESTION:** What impact do pixel defects have on diagnostic imaging?

**ANSWER:** Pixel defects can be easily identified as a defect of the display. X-Ray films had defects as well, and even CRT monitors had visible phosphorous and glass defects. As such, this problem is not new or unique to LCD displays. Doctors learned long ago how to identify defects in the imaging device. Because film and phosphor defects were never a big problem, we believe that pixel defects can be accepted as well.