Illustrated Tips and Tricks for Intraoperative Imaging in Fracture Surgery

An optimal view on the fluoroscope screen simplifies the procedure for the surgeon and improves the outcome for the patient.

Here's a unique resource that expertly covers the use of intra-operative fluoroscopy in fracture surgery, bridging the gap between strategic patient positioning and maximizing the efficiency of fluoroscopy.

Using an easy-to-follow, reader-friendly format, it provides a real-world understanding of the intra-operative C-arm's capabilities and limitations, considering factors such as the fracture type, the operating table, positioning adjuncts, patient body habitus, and the functional range of the fluoroscope.

Features:
- Emphasizes pre-operative planning in order to achieve the ideal relationship between positioning the patient correctly and obtaining accurate imaging.
- Offers a concise review of the radiographic bony anatomy and what should be seen during fracture reduction and instrumentation.
- Follows the successful Tips and Tricks format, focusing on detailed descriptions of technical tips and tricks for intraoperative imaging in fracture surgery.
- Features a succinct bulleted text and hundreds of illustrations, clearing demonstrating what to do at every step of the procedure.
- Ideal for everyone on the OR team, including the surgeon, technicians, physician assistants, nurse practitioners, and nursing staff.