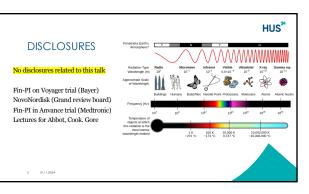


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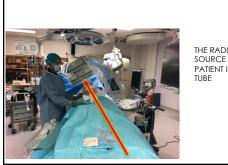
TIPS AND MODIFICATIONS IN RADIATION SAFETY CAN MAKE A HUGE IMPACT ON STAFF EXPOSURE: WHAT ARE THEY AND HOW CAN THEY BE ENFORCED

Maarit Venermo Professor of vascular surgery University of Helsinki and Helsinki University Hospital Helsinki, Finland









HUS

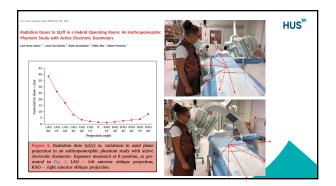
THE RADIATION SOURCE FOR THE PATIENT IS THE X-RAY



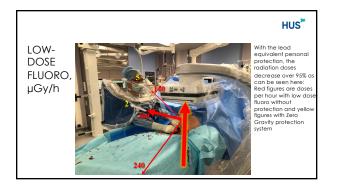
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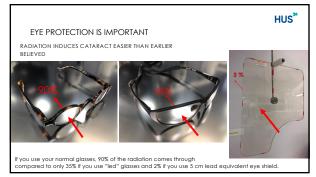
THE RADIATION SOURCE FOR THE PATIENT IS THE X-RAY TUBE

FOR THE STAFF IT IS THE PATIENT

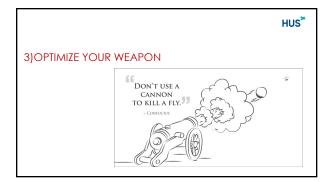




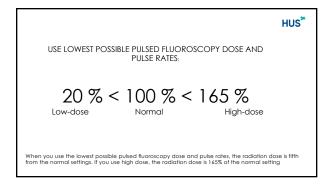


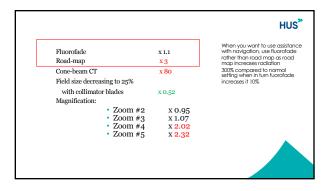


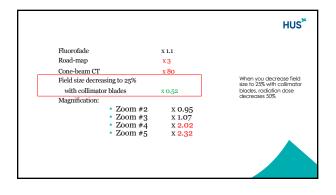


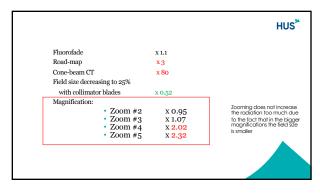


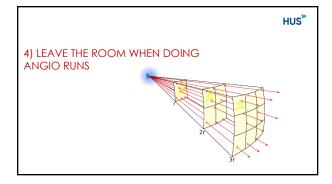


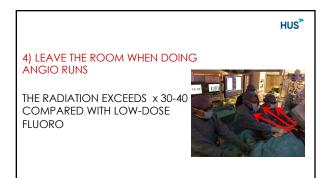














4) LEAVE THE ROOM WHEN DOING ANGIO RUNS

THE RADIATION EXCEEDS x 30-40 COMPARED WITH LOW-DOSE FLUORO



ONE ANGIO RUN CORRESPONDS APPROX 10 MINUTES OF FLUORO



