2024 Communication (Staffing)

Permission to print: Yes

Category Communication

Category 2 Staffing

Severity Good Catch No Harm Incident

Duration of incident: minutes

Description: Heparin given without notifying the paediatric perfusionist who had left theatre after the

chest was safely opened. The perfusion coordinator entered theatre to be told to stop the pump so the lines could be divided and to pump up for aortic cannulation. The coordinator was an adult perfusionist – this was a paediatric procedure. The aorta was cannulated with no [post heparinisation] act running. The coordinator felt pressure to proceed. They then rang [the primary paediatric perfusionist] say what was going on. [Thet primary perfusionist] obviously was unimpressed when arrived to find what had unfolded. Team surgery couldn't see any issue with what had occurred as "the heparin

was in". At this point the act was only 250 and rising.

The surgical team surgery got decidedly hostile at signout when the primary perfusionist stated a PIRS2 had been filed and a [hospital incident report form] was ensuing, explaining the issue of the non paediatric credentialled perfusionists being pressured into this sort of thing. The surgeon suggested this should be deflected to a staff meeting but the primary perfusionist stated they were happy to let the hospital

incident report run its course. This was not taken well.

GOOD CATCH - what went well That the heparin was actually in the patient

What could we do better Closed loop communication and adherence to protocol.

Preventive actions Better communication. Less pressure to proceed.

Type of incident: Management

Timing of incident: Post Prime PreCannulation

Hospital incident filed Yes

Discussed with team: Yes

Knowledge issue Yes

Protocol issue No

Rule issue Yes

Skill issue No

Team Issue Yes

Management culture: Pressure to proceed: Yes

Violation Yes

Patient outcome variance Nil

Commentary The report illustrates benefits of perfusionist attendance at signout where concerns

relating to the case can be openly discussed. Preliminary data from upcoming survey of perfusion practice in Australia and New Zealand reveals less 12% of centres always

attending, and more than 75% never attending signout. PIRS Ed.