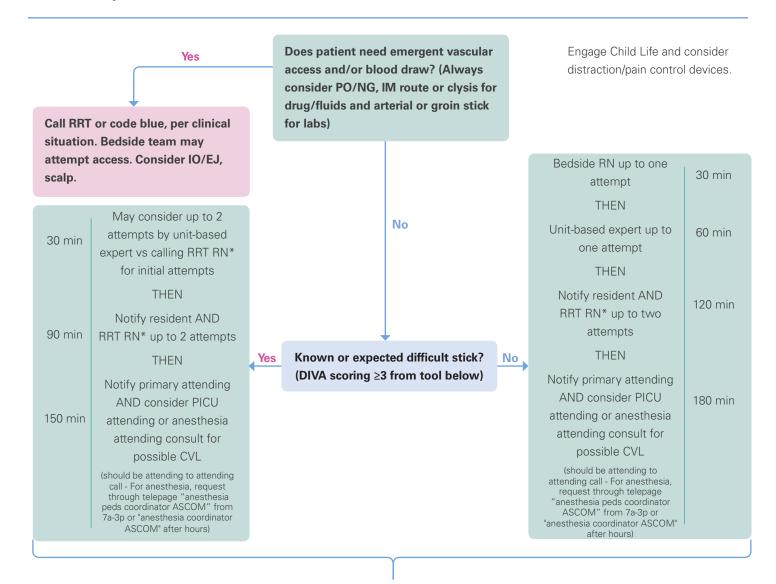
Difficult Intravenous Access and Blood Draw

Pediatric Inpatient



Continuously re-evaluate clinical status.

*To reach RRT RN, page "Peds IV RN."

If unavailable, contact ACP Resource RN.
If ACP Resource RN unavailable, contact
PICU Resource RN.

Click on **CHOR CTA Guideline** for IV catheter size requirements for imaging.

Difficult IV Access (DIVA) Scoring Tool

Predictor	0 points	1 point	2 points
Visible vein	Visible	_	Not visible
Palpable vein	Palpable	_	Not palpable
Age	≥ 36 months	12-35 months	< 12 months

Riker MW, et al. Acad Emerg Med. 2011.



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Difficult Intravenous Access Guideline **Executive Summary**

Children's Hospital of Richmond at VCU Difficult Intravenous Access Workgroup

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Approved (October 2018)

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References

Riker MW, Kennedy C, Winfrey GS, Yen K, Dowd MD. Validation and refinement of the difficult intravenous access score: a clinical predication rule for identifying children with difficult intravenous access. Acad Emerg Med. 2011 Nov; 18(11):1129-34.

Chen A, Vinograd A, Lavelle J, Abbadessa MKF, Gaines S. ED Clinical Pathway for Vascular Access. Children's Hospital of Philadelphia. chop.edu/clinical-pathway/iv-access-improvement-project-clinical-pathway. Accessed July 12, 2018.

Citation

Title: Difficult Intravenous Access Guideline

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Date: October 2018

Retrieval website: http://www.chrichmond.org/clinicalguideline-DIVA

Example:

Children's Hospital of Richmond at VCU, Silverman J, Mehlbrech M. Difficult Intravenous Access Guideline.

Available from: http://www.chrichmond.org/clinicalguideline-DIVA

