Table S1 Specifications of the trauma CT dataset.

Dataset ID	No. of cases	CT scanners	Scan parameters	Used for
A	27	Aquilion (Canon Medical Systems Corporation, Otawara, Japan)	Tube voltage, 120 kVp; body filter, FC03 or FC13; reconstruction slice thickness, 1.0 mm; reconstruction slice interval, 0.8 mm; matrix size, 512 × 512 pixels; pixel spacing, 0.546–0.976 mm	Bleeding detection
B	15	Aquilion, Aquilion 64, Aquilion PRIME (Canon Medical Systems Corporation)	Tube voltage, 120 kVp; body filter, FC07 or FC13; reconstruction slice thickness and interval, 1.0 mm; matrix size, 512 × 512 pixels; pixel spacing, 0.625–1.091 mm	Bleeding detection
C	19	Aquilion ONE (Canon Medical Systems Corporation)	Tube voltage, 120 kVp; body filter, FC05; reconstruction slice thickness, 1.0 mm; reconstruction slice interval, 0.8 mm; matrix size, 512 × 512 pixels; pixel spacing, 0.625–0.976 mm	Bleeding detection
D	14	LightSpeed VCT (GE Healthcare, Waukesha, WI, USA)	Tube voltage, 120 kVp; body filter, standard; reconstruction slice thickness and interval, 1.25 mm; matrix size, 512 × 512 pixels; pixel spacing, 0.625–0.742 mm	Bleeding detection
E	15	Aquilion, Aquilion PRIME (Canon Medical Systems Corporation)	Tube voltage, 120 kVp; body filter, FC04; reconstruction slice thickness, 0.5 mm; reconstruction slice interval, 0.4 mm; matrix size, 512 × 512 pixels; pixel spacing, 0.740–0.976 mm	Training model for slice selection