Birth Weight (g): [ ]

Gestational Age: [22-42] [01-07]

Calculate

ETT Size	ETT Insertion	UVC Length	UAC Length

IV/IO Epi	ETT Epi
0.1-0.3 mL/kg	0.5-1 mL/kg

5th %ile Systolic	5th %ile Diastolic	5th %ile MAP

Log In

To Save or Enter More Data

☆ Epinephrine Concentration: 0.1 mg/mL = 1 mg / 10 mL

☆ ETT size = GA / 10

☆ ETT Insertion = weight in kg(s) + 6

Email Address:

Password:

Log In

Forgot Password   Register

Email Address:

Email Address:

Email Address:

Password:

Register

Forgot Password   Log In

Email Address:

Email

Register   Log In

Edit Data

ID	Date Entered	BW	GA
A0001	05/17/23	2 kgs	26 weeks
L2475	04/13/23	1.3 kgs	23 weeks

Subject ID

A0001

	Estimated	Actual
BW		
ETT Size		
ETT Depth		
UVC Depth		
UAC Depth		

Next

Did you give a NS bolus? Yes ☒ No ☐

Initial BP: ☐ / ☐

MAP: ☐

How Many? ☐

Did you give a D10 bolus? Yes ☒ No ☐

Initial blood glucose: ☐

How many? ☐

Next

Notes:

Save

or

Save & go to new entry