

SAFET™ T-PIECE RESUSCITATOR CLINICIAN SURVEY

The **SafeT™ T-Piece Resuscitator** is a circuit intended for emergency resuscitation of neonates and infants weighing < 10 kg. Oxygen or blended gas flows through the circuit, with an integrated peak inspiratory pressure controller and a T-Piece patient valve.

Clinicians surveyed indicated that successful resuscitation occurred in 100% of the cases. **No adverse events or patient harm were identified.** The data collected from the clinician survey supports the safe use of the SafeT T-Piece Resuscitator and that the device performs as indicated.



CLINICIANS SURVEYED	NUMBER OF SURVEYS	LOCATION	INFANT WEIGHT RANGE	MODES
Respiratory Therapist and Nurses	29	Delivery Room, NICU, Nursery, Intra-Hospital Transport	137 – 3100 g	CPAP, PIP/PEEP, Oxygen Blow-By 70% of Practitioners used more than one mode.

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Resulted in Successful Resuscitations
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100% Agreed

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Achieved Desired PIP/PEEP/CPAP Pressures
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100% Agreed

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Maintained O₂ Saturation Within Targeted Range
”

83% Agreed

Contact your local AirLife Representative for additional information.