

## ALDRETE SCORE FORM

ID NUMBER:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

FORM CODE: ALD  
VERSION: 1.0 02/15/2022

Event: \_\_\_\_\_

0a) Date of Collection:   /   /

0b) Staff Code:

**Instructions:** This form should be completed twice, both pre- and post-bronchoscopy, and will be used to determine the participant's Aldrete score. An Aldrete score of  $\geq 9$  is required for discharge.

0c) Time of Collection:   :   AM<sub>1</sub> / PM<sub>2</sub>

0d) When was this form collected?

- Pre-bronchoscopy procedure<sub>1</sub>
- Post-bronchoscopy/Pre-discharge<sub>2</sub>

1) Choose the answer that best describes the participant's current activity level:

- Moves all extremities voluntarily/on command<sub>2</sub>
- Moves 2 extremities<sub>1</sub>
- Cannot move extremities<sub>0</sub>

2) Choose the answer that best describes the participant's current respiration:

- Breathes deeply and coughs freely<sub>2</sub>
- Is dyspneic, with shallow, limited breathing<sub>1</sub>
- Is apneic<sub>0</sub>

3) Choose the answer that best describes the participant's current circulation (blood pressure):

- Is  $\pm 20\%$  > pre-anesthetic level<sub>2</sub>
- Is  $\pm 20-49\%$  > pre-anesthetic level<sub>1</sub>
- Is  $\pm 50\%$  > pre-anesthetic level<sub>0</sub>

4) Choose the answer that best describes the participant's current consciousness:

- Is fully awake<sub>2</sub>
- Is arousable on calling<sub>1</sub>
- Is not responding<sub>0</sub>

ID NUMBER:									
------------	--	--	--	--	--	--	--	--	--

FORM CODE: ALD  
VERSION: 1.0 02/15/2022

Event: \_\_\_\_\_

5) Choose the answer that best describes the participant's current oxygen saturation as determined by pulse oximetry:

- Has SpO<sub>2</sub> level > 92% when breathing room air<sub>2</sub>
- Requires supplemental oxygen to maintain SpO<sub>2</sub> level > 90%<sub>1</sub>
- Has SpO<sub>2</sub> level < 90% despite having oxygen supplementation<sub>0</sub>

6) Total Score:

--	--

*NOTE: This value will be automatically calculated in the DMS.*

**END OF FORM**