## **Apgar Score Chart**

Child's name:				Date of birth:			
Patient's name:				Time of birth:			
Examiner's name:							
One minute after birth							
Criteria Signs and associated scores							
Ontena	1			2		3	
Activity (muscle tone)			s	Some flexion of arms and legs		Active motion and flexion; arms and legs resist extension	
Pulse (heart rate)	Absent or no heart rate		e	Less than 100 beats per minute		At least 100 beats per minute	
Grimace (reflexes)  No response to stimulation			Facial grimace during stimulation or suction		Cries, pulls away, coughs, or sneezes upon stimulation		
Appearance (skin color)	Body is blue or pale			Pink body with bluish extremities (hands/feet)		Body and extremities are pink	
Respiration (breathing)	Not breathing			Weak, slow, or irregular breathing		Strong crying; normal rate of breathing	
Total score:							
Score interpretation							
< 7 Baby may no		p 4 - 6 Baby needs assista breathing			< 3	Baby needs immediate help	
Five minutes after birth							
Criteria	Signs and associated scores						
	1			2		3	
Activity (muscle tone)	None, limp, o are floppy	None, limp, or muscles are floppy		Some flexion of arms and legs		Active motion and flexion; arms and legs resist extension	
Pulse (heart rate)	Absent or no	Absent or no heart rate		Less than 100 beats per minute		At least 100 beats per minute	
Grimace (reflexes)	No response to stimulation			Facial grimace during stimulation or suction		Cries, pulls away, coughs, or sneezes upon stimulation	
Appearance (skin color)	· I BOOV IS NITE OF NATE			Pink body with bluish extremities (hands/feet)		Body and extremities are pink	
Respiration (breathing)	Not breathing			Weak, slow, or irregular breathing		Strong crying; normal rate of breathing	
Total score:							
Score interpretation							
A total score of 6 or lower means the baby needs more medical help.							
Additional notes							

American College of Obstetricians and Gynecologists. (2015). The Apgar score. ACOG Clinical. <a href="https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2015/10/the-apgar-score">https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2015/10/the-apgar-score</a>

Apgar, V. (1953). A proposal for a new method of evaluation of the newborn infant. *Current Researches in Anesthesia & Analgesia, 32*(4), 260–267. https://pubmed.ncbi.nlm.nih.gov/13083014/

