



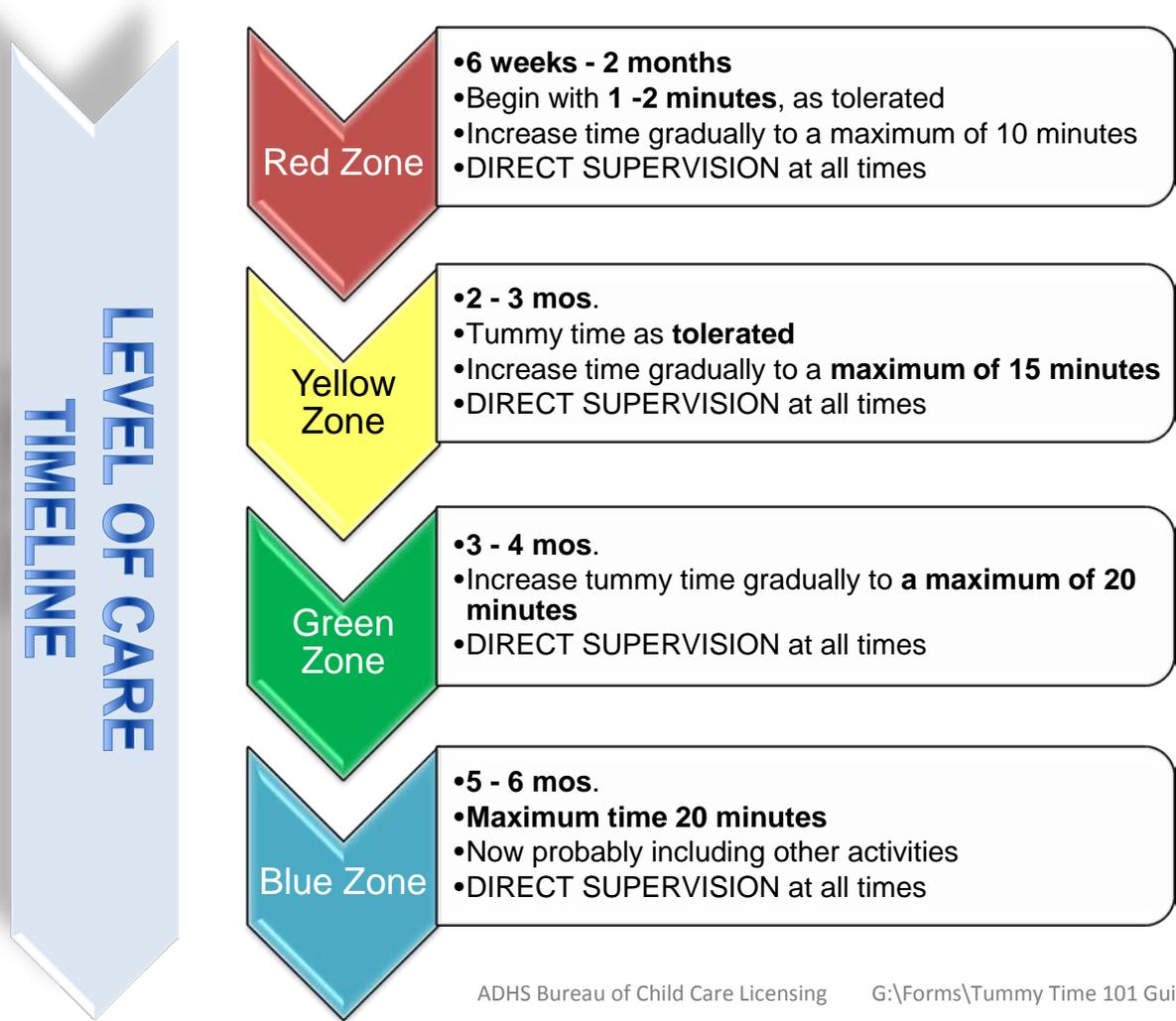
Tummy Time allows infants to have a **change in physical space/environment**.

This exercise increases **sensory** perception, **visual** and **hearing** acuity, **social** and **emotional** interaction and **language** acquisition.

Tummy Time allows the back of the head to have a break from being flat on a surface, preventing a flattening effect on the back of the skull.

Tummy Time helps **strengthen** head, neck and upper body muscles.

During Tummy Time the infant is preparing for **future activities**: crawling, pushing up, rolling over, sitting up, standing and eventually walking.



ESSENTIAL GUIDELINES

“Tummy Time” is a shared activity of dedicated time between the caregiver and the infant.

Tummy Time is unfamiliar at first and infants may fuss or cry until they feel comfortable.
Remember to start slowly and make the experience FUN .
Strive to keep it positive with interesting toys and your face!
Increase the number of times per day, rather than insisting the infant stay for long periods.

DIRECT SUPERVISION is required at all times.

Tummy time physical space must be SAFE	CLEAN surface
	CLEAR of soft pillows or blankets
	NOT a walkway

If infant falls asleep, IMMEDIATELY place the infant in a crib on his/her back.



Infant's NAME:	LEVEL of CARE:	
DATE:	Start time:	End time:

Prior to tummy time, assess the following:

Section A - ASSESS		YES	NO	Comments
Is the infant's behavior:	Normal	<input type="checkbox"/>	<input type="checkbox"/>	If NO <ul style="list-style-type: none"> reschedule Tummy Time use section B
Is the infant awake:	Alert	<input type="checkbox"/>	<input type="checkbox"/>	
	Ready to play	<input type="checkbox"/>	<input type="checkbox"/>	
Section B – if YES to any of these questions, no Tummy Time				
Is the infant's skin:	Flushed?	<input type="checkbox"/>	<input type="checkbox"/>	
	Pale?	<input type="checkbox"/>	<input type="checkbox"/>	
	Splotchy?	<input type="checkbox"/>	<input type="checkbox"/>	
Does the infant have nasal congestion or a cough?		<input type="checkbox"/>	<input type="checkbox"/>	
Is the infant on medication(s)?		<input type="checkbox"/>	<input type="checkbox"/>	
If the infant had a bottle recently, has the infant experienced:	Reflux?	<input type="checkbox"/>	<input type="checkbox"/>	
	Projectile?	<input type="checkbox"/>	<input type="checkbox"/>	
Is the infant's behavior:	Different?	<input type="checkbox"/>	<input type="checkbox"/>	

If the infant has SPECIAL NEEDS:

What are they?	
What unique needs must be considered?	
Considerations that can affect the level of care timeline:	<input type="checkbox"/> Developmentally delayed? <input type="checkbox"/> Premature birth?