





Report Date [REDACTED]

Baby Name: [REDACTED]

Parent [REDACTED]

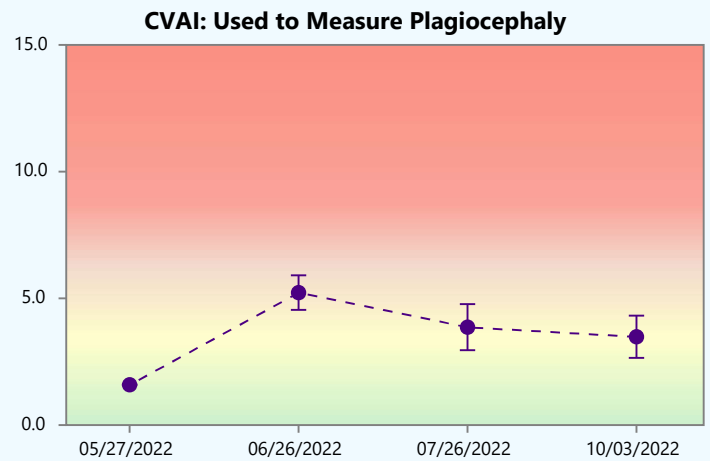
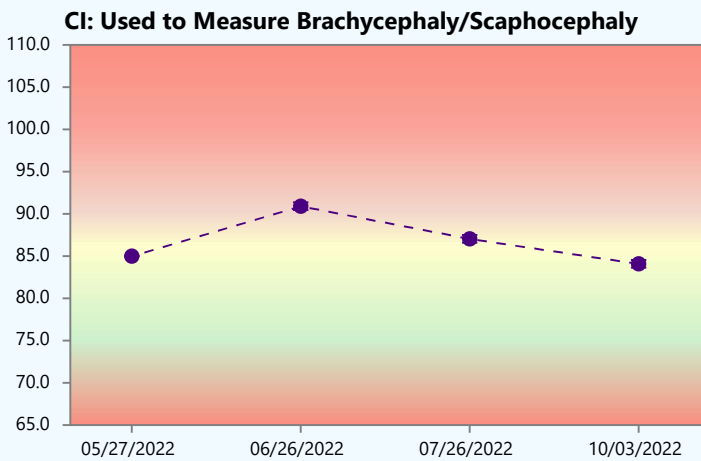
Age 6 Months

Physician [REDACTED]

	Cranial Index (CI)	Cranial Vault Asymmetry Index (CVAI)
05/27/2022	84.9 ± 0.1	+1.5 ± 0.0
06/26/2022	90.7 ± 0.6	+5.2 ± 0.7 Positive CVAI means the right diagonal was shorter (right flattening)
07/26/2022	86.9 ± 0.5	+3.9 ± 1.0 Positive CVAI means the right diagonal was shorter (right flattening)
10/03/2022	84.0 ± 0.7	+3.4 ± 0.8 Positive CVAI means the right diagonal was shorter (right flattening)

### Note

We recommend that you discuss the results with parents through an in-person or tele-health visit.



### Disclaimer

SofSpot does not recommend any diagnosis or treatment. Please consult your doctor.

### Contact

Feel free to contact us should you have any questions:

contact@pediametrix.com  
+1 (240) 670-0171  
www.pediametrix.com



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Physician [REDACTED]

### References

From Children's Hospital of Atlanta (CHOA) [1]

#### 0 to 4 months:

- Repositioning/Tummy time (history of at least two months)
- See instructions for tummy time on [www.choa.org/tummytimetools](http://www.choa.org/tummytimetools)
- If torticollis is suspected, early referral to physical therapy is recommended.

#### 4+ months:

See table below [1]

Plagiocephaly	Brachycephaly	Scaphocephaly
CVAI < 3.50: No treatment	CI < 85: No treatment	CI < 75: Craniofacial referral
CVAI 3.50 - 6.25: Repositioning	CI 85 - 90: Repositioning	
CVAI > 6.25: Orthotic head evaluation	CI > 90: Orthotic head evaluation	

[1]: [https://pediatricapta.org/special-interest-groups/HB/ORTH\\_961942\\_PlagiocephalyScale\\_BWInfo.pdf](https://pediatricapta.org/special-interest-groups/HB/ORTH_961942_PlagiocephalyScale_BWInfo.pdf)