

kinderBAND™ **Order Form**

Cranial helmets must be fit within 14 days of being scanned or cast

Infant's Name: _____

Date Needed: _____

Date of Birth: _____

Diagnosis: _____

Corrected Age in Months: _____

Practitioner: _____

Gender: ☐ Female ☐ Male

Facility Name: _____

Physician: _____

Shipping Address: _____

Date of Scanning/Casting: _____

Billing Address: _____

Telephone: _____ Fax: _____

P.O #: _____

Shipping: ☐ UPS Next Day ☐ 2nd Day ☐ Ground

Type of Model: ☐ Scan - Modified ☐ Negative Impression – Modified* ☐ Positive Mold - Modified
☐ Scan - Unmodified ☐ Negative Impression – Unmodified*

Send All Clinical Photos: ☐ Front/Back ☐ Left/Right ☐ Top

**Attach Anterior & Posterior photos of infant in the cast. Casts must meet BioSculptor Quality Control standards. Please contact us if you would like to view our casting protocol.*

IMPORTANT: See Key Measurement Form for instructions (Please complete MANDATORY measurements for manufacturing purposes. Optional measurements are for reporting purposes)

Eurion to Eurion	1. _____	
Zygion to Zygion	2. _____	
Inferior to Zygomatic arch	3. _____	
Max. & Min. Diagonal Diameter	4L. _____ 4R. _____	MANDATORY
Glabella to inf. to Occipital Protuberance	5. _____	
Exocanthion to Tragion	6. _____	
Head Circumference (above eyebrows)	7. _____	MANDATORY

Head Shape (check all boxes that apply) *Deformation must be of nonsynostotic origin or post surgical correction*

Occipital Area:	<input type="checkbox"/> Flattening bilaterally	<input type="checkbox"/> R>L <input type="checkbox"/> L>R	
Parietal Area:	<input type="checkbox"/> Flattening right	<input type="checkbox"/> Flattening left	<input type="checkbox"/> Biparietal narrowing
Ears:	<input type="checkbox"/> Right anterior ear shift	<input type="checkbox"/> Left anterior ear shift	
Head Height:	<input type="checkbox"/> Increased right	<input type="checkbox"/> Increased left	<input type="checkbox"/> Increased posterior
Frontal Area:	<input type="checkbox"/> Flattening right	<input type="checkbox"/> Flattening left	<input type="checkbox"/> Frontal bossing <input type="checkbox"/> R>L <input type="checkbox"/> L>R
Other:	<input type="checkbox"/> Right orbit anterior <input type="checkbox"/> Right malar eminence	<input type="checkbox"/> Left orbit anterior <input type="checkbox"/> Left malar eminence	<input type="checkbox"/> Narrowed fissure <input type="checkbox"/> R <input type="checkbox"/> L

Modification: (check one)

☐ Correct asymmetry; Correct proportion to projected circumferential head growth
☐ Full Correction of asymmetry and cranial vault height asymmetry
☐ Correct asymmetry only

Primary Asymmetry Modification:
Neck Modification:

☐ Posterior ☐ Anterior
☐ Defined Sub-Occipital Groove ☐ Neck Smoothed and Left "As Is"

kinderBAND™ Order Form

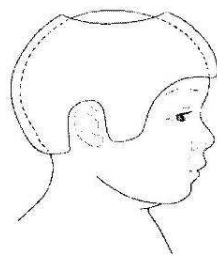
Check the appropriate box below. Defaults are in **BOLD ITALICS**

Trimlines: ☐ **As illustrated below:**

Side Opening: ☐ Left ☐ Right

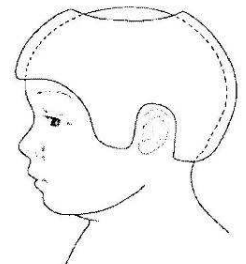
Top Opening: ☐ **Oval** ☐ D-Trim ☐ BioSculptor to determine by head shape

Optional Holding Caps: ☐ Anterior Right ☐ Anterior Left ☐ Posterior Right ☐ Posterior Left



Right Lateral

Default trimlines will be used unless indicated on surrounding diagrams. Please also indicate any special instructions below:



Left Lateral

Material: **Standard Helmet: 3/16" white copolymer - 1/2" layer white polyethylene foam - 1 1/2" Dacron strap**

Transfer design: ☐ **None** ☐ Yes: Transfer # _____ (Designs and #s shown on Order Form - Pg 3)

Finish: ☐ **Trimmed & Finished** ☐ Blank on Mold and Split

Chafe Attachment: ☐ **Anterior to slot opening** ☐ Posterior to slot opening ☐ Do not attach

Head Shape (modifications specified by Practitioner)

Occipital Area:	Bilat:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	<input type="checkbox"/> <8mm	<input type="checkbox"/> <10mm	<input type="checkbox"/> <12mm
	R:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	<input type="checkbox"/> <8mm	<input type="checkbox"/> <10mm	<input type="checkbox"/> <12mm
	L:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	<input type="checkbox"/> <8mm	<input type="checkbox"/> <10mm	<input type="checkbox"/> <12mm
Parietal Area:	R:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm			
	L:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm			
Frontal Area:	R:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm			
	L:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm			
Par. widening:	R:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	Torticollis: <input type="checkbox"/> Right <input type="checkbox"/> Left		
	L:	<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	<input type="checkbox"/> Constant radius (U shape)		
					<input type="checkbox"/> Smooth as presented		
Head Height:		<input type="checkbox"/> +R	<input type="checkbox"/> +L	<input type="checkbox"/> + Post	<input type="checkbox"/> + Ant		
		<input type="checkbox"/> <2mm	<input type="checkbox"/> <4mm	<input type="checkbox"/> <6mm	<input type="checkbox"/> <8mm	<input type="checkbox"/> <10mm	<input type="checkbox"/> <12mm

Send Instructions

Electronic:
www.noplaster.com

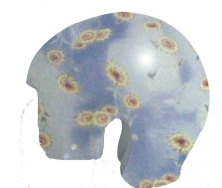
Mail:
BioSculptor
2480 West 82nd Street, 1A
Hialeah, Florida 33016

Contact:
T 877.246.2884
F 305.823.8304

Checklist - Items to Send

- ☐ Order Form
- ☐ Scan or Cast
- ☐ All Photos – Clinical & Cast

kinderBAND™ Transfer Patterns



Sunflower
CL-1



Butterflies
CL-2



Small Butterfly Purple
CL-3



Small Butterfly Blue
CL-4



Digital Camouflage
CL-5



Jumbo Elephants
CL-6



Jungle Animals
CL-7



Martians
CL-8



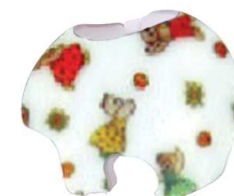
Dark Sky
CL-9



Fly & Drive White
CL-10



Fly & Drive Blue
CL-11



Little Bear, White
CL-12



Light Pink
CL-14



Military 2 Camouflage
CL-15



Ice Age
CL-16

NOTE – Due to heat and plastic, transfer patterns may appear slightly different on helmet and strap. Patterns are subject to change without notice.