

**Case Information**

Surgeon name: \_\_\_\_\_ Patient name / identifier: \_\_\_\_\_

Contact name: \_\_\_\_\_ Surgery date: \_\_\_\_\_

Phone number: \_\_\_\_\_ Rigid fixation vendor: \_\_\_\_\_

Email address: \_\_\_\_\_ Sales Rep Name: \_\_\_\_\_

Shipping address : \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

**N.T.S.<sup>™</sup> jr (jr edition, 11 month old cranium)**

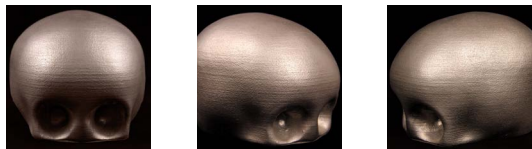
N.T.S. jr is a normative model of an 11 month old cranium to be used for intra-operative templating for cranial vault procedures. This highly durable, re-sterilizable model is made of surgical grade titanium alloy (Ti6Al4V). The normative model was developed by researchers at The Hospital for Sick Children (Toronto, Ontario, Canada) and is available exclusively through 3D Systems, Inc.

**N.T.S.<sup>™</sup> male (adult male edition)**

N.T.S. is a reliable and reusable solution for intra-operative templating to aid in the treatment of severe maxillofacial trauma. A combination of Steiner and COGS analyses were used in the development of the normative skull. This highly durable, re-sterilizable model is made of surgical grade titanium alloy (Ti6Al4V). N.T.S. was developed in conjunction with Brent DeLong, DDS and Steven Press, DDS and is available exclusively through 3D Systems, Inc.



**Normocephalic  
Templating System**  
(jr. edition, 11 month old cranium)



**Normocephalic  
Templating System**  
(adult male edition)


**Order Information**

N.T.S. jr    Quantity: \_\_\_\_\_

N.T.S. male    Quantity: \_\_\_\_\_



**3D Systems**  
 5381 South Alkire Circle  
 Littleton, Colorado 80127 USA  
 Tel: 844 643 1001 (toll-free US/Canada) Tel: 720 643 1001 Fax: 720 643 1009  
[www.3dsystems.com/healthcare](http://www.3dsystems.com/healthcare)    [healthcare@3dsystems.com](mailto:healthcare@3dsystems.com)

**Completed order form can be emailed to  
[anatomicalmodels@3dsystems.com](mailto:anatomicalmodels@3dsystems.com)**

**Upon receipt a 3D Systems representative will be in  
 contact for pricing and availability.**