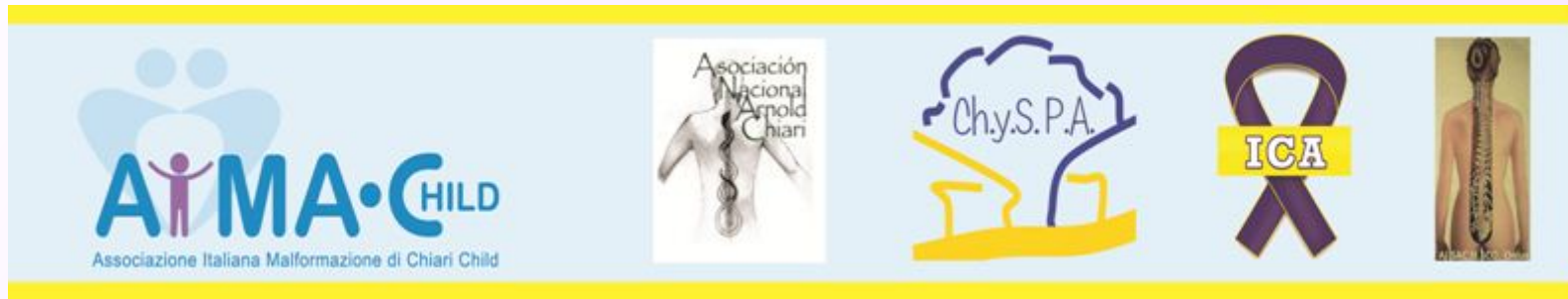




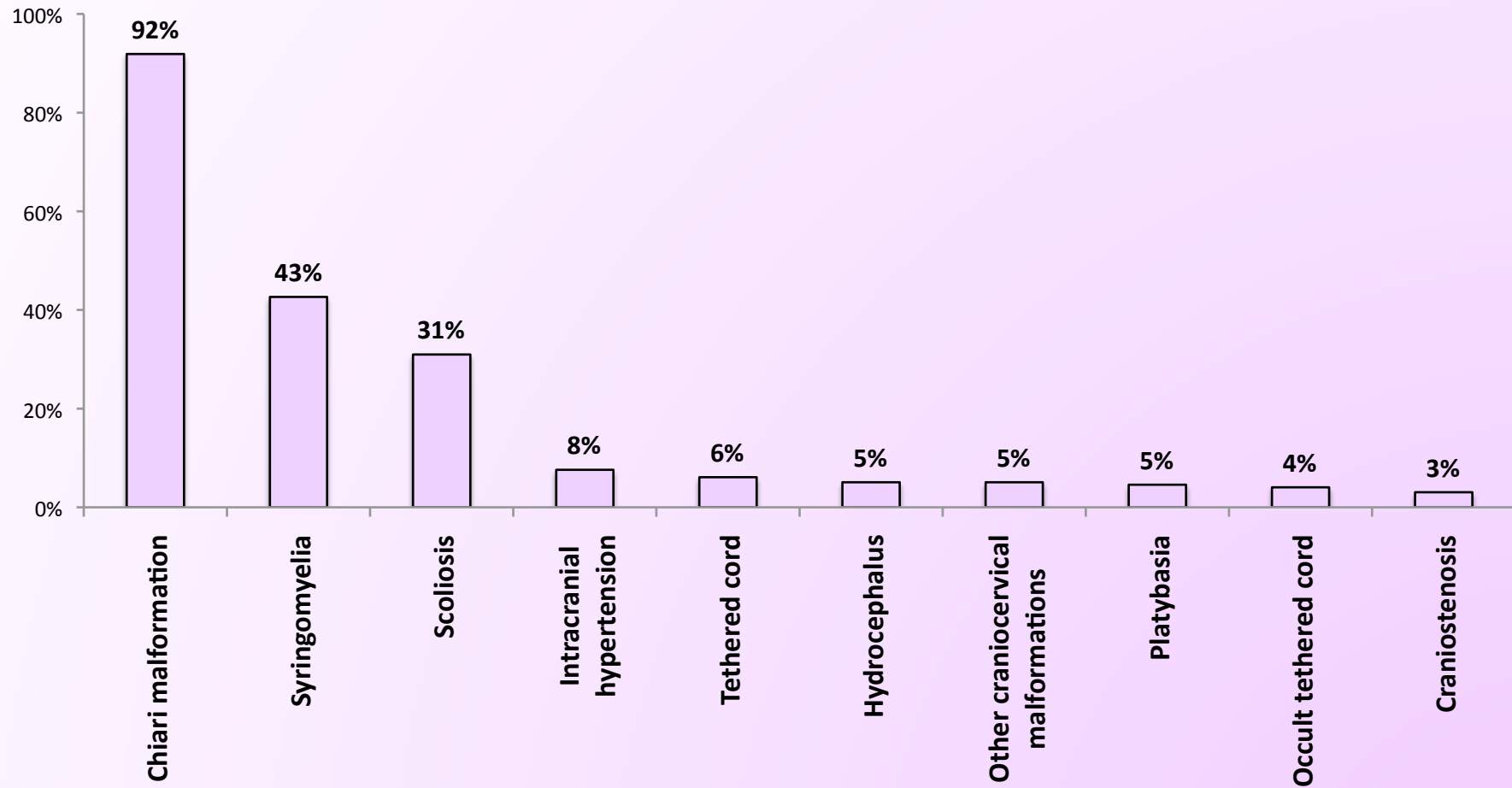
*AIMA-CHILD IN COLLABORATION  
WITH DOCTOR CHIARA  
FAUSTINELLI  
PRESENTS:  
“PROJECT DATA  
COLLECTION FOR A THESIS”*



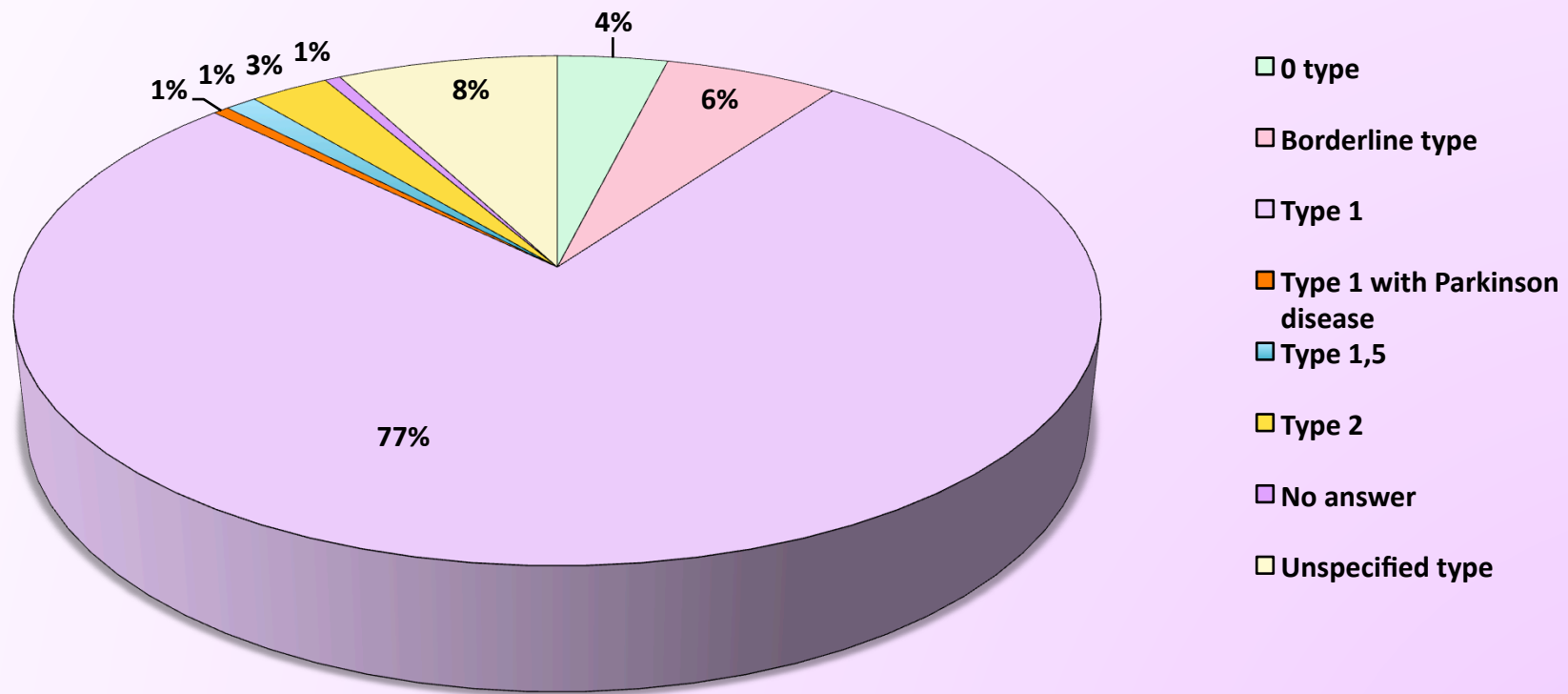
# *PROJECT DATA COLLECTION FOR A THESIS*

- Duration: from 04/13/13 to 07/29/13
- Database analysis by Excel
- Partecipants: 197 from 12 different countries
- Pazients affected by Chiari I: 141

# KIND OF DIAGNOSIS

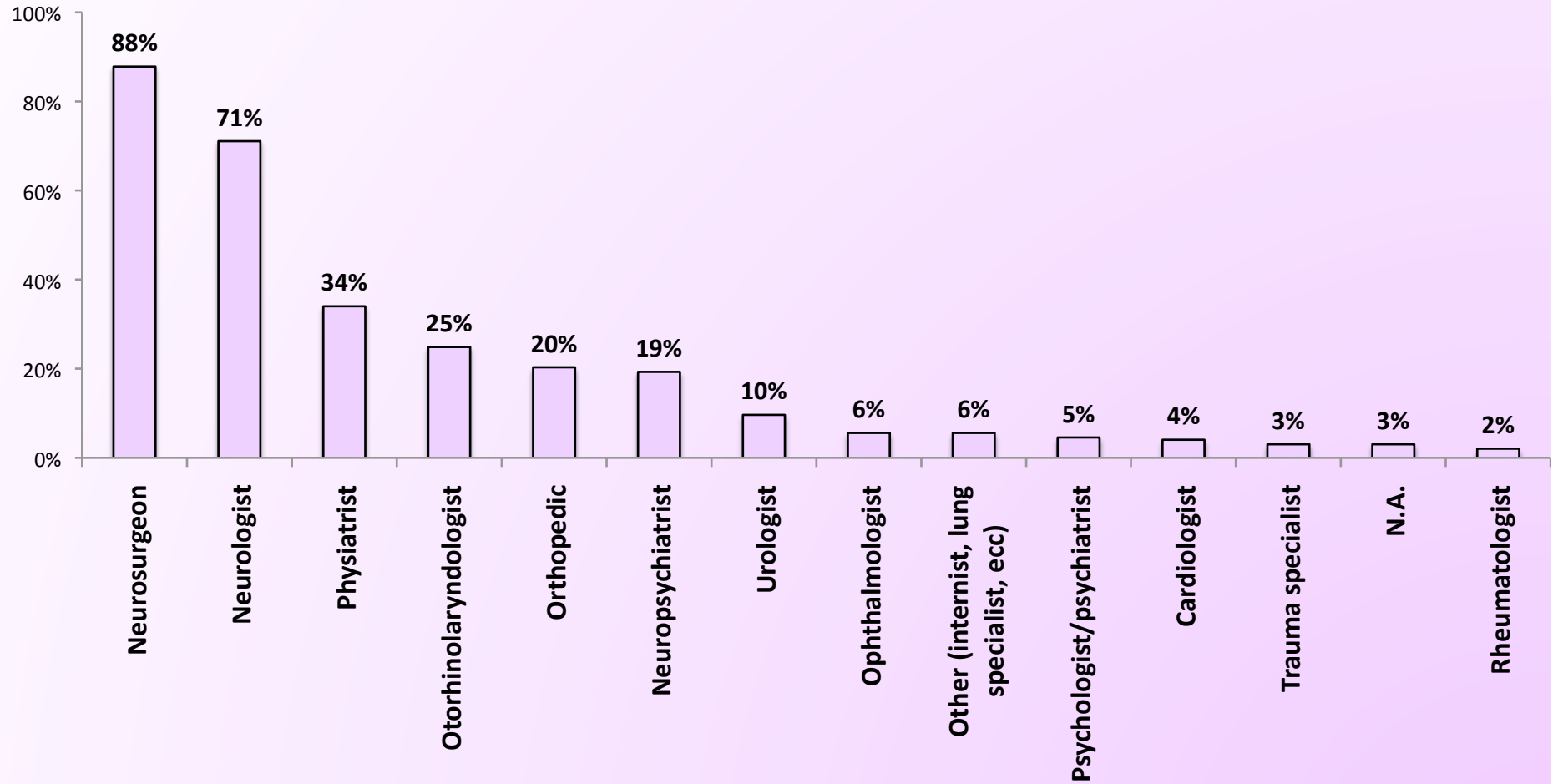


# CHIARI MALFORMATION DETAIL

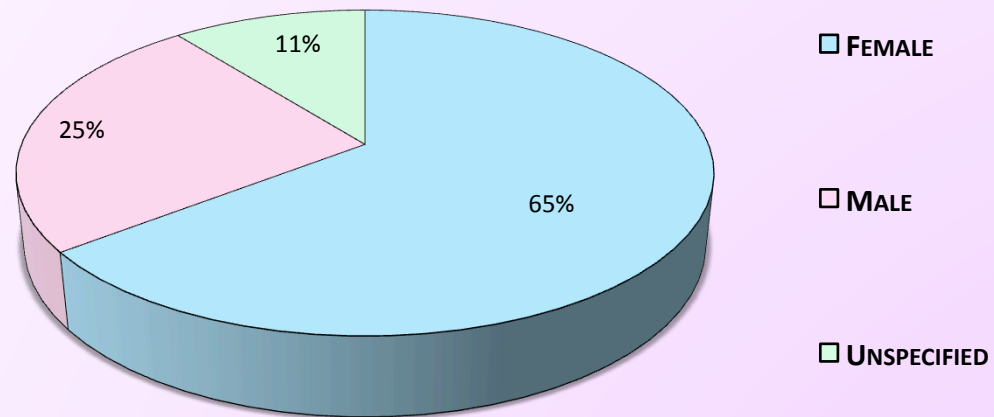




# SPECIALIZED EXAMINATIONS

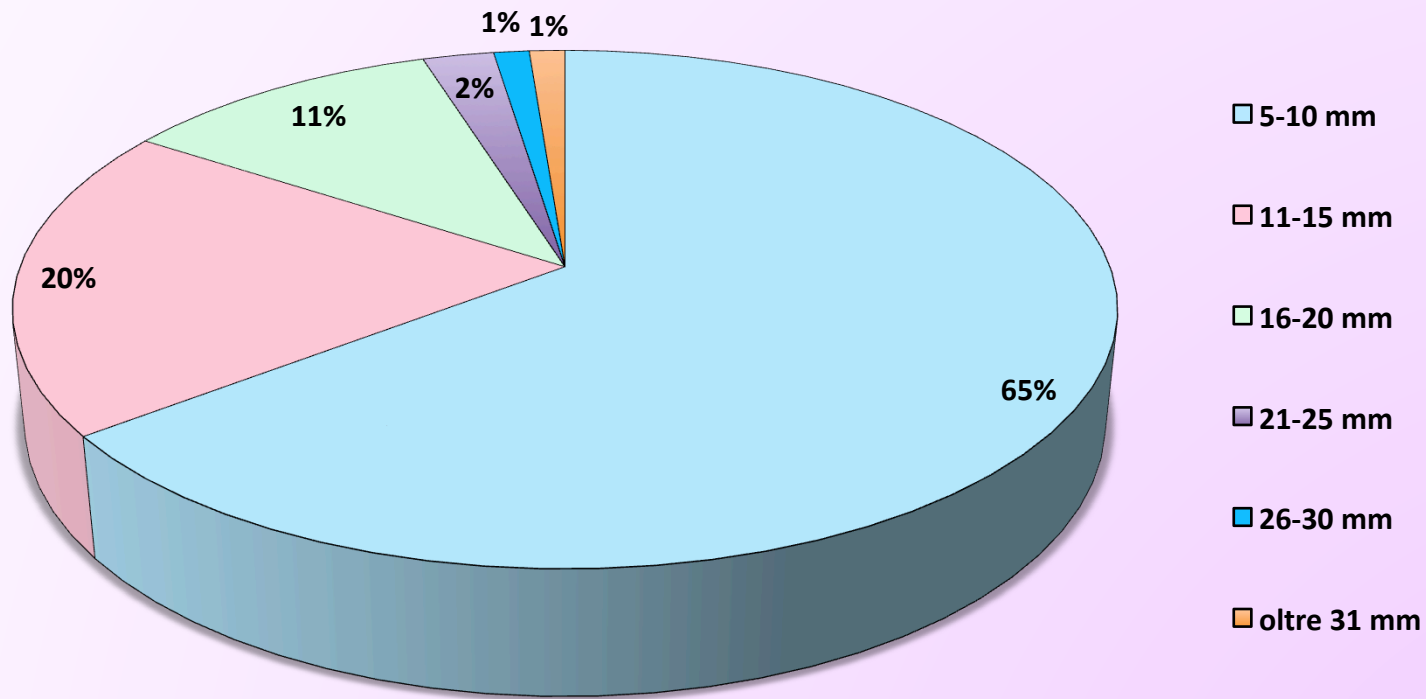


# *SEX AND FAMILIARITY*



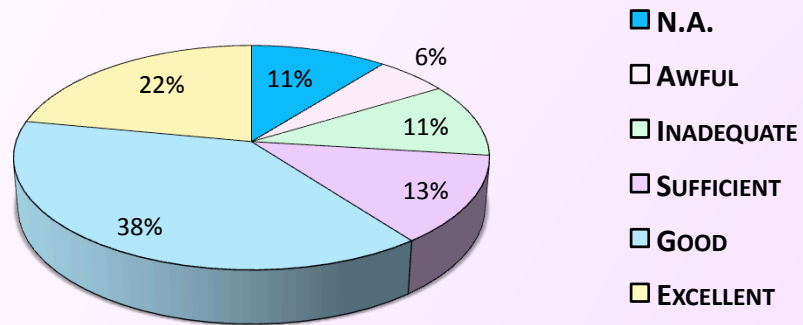
**FAMILIARITY: 11%**

# ERNIATION SIZE (CHIARI 1)

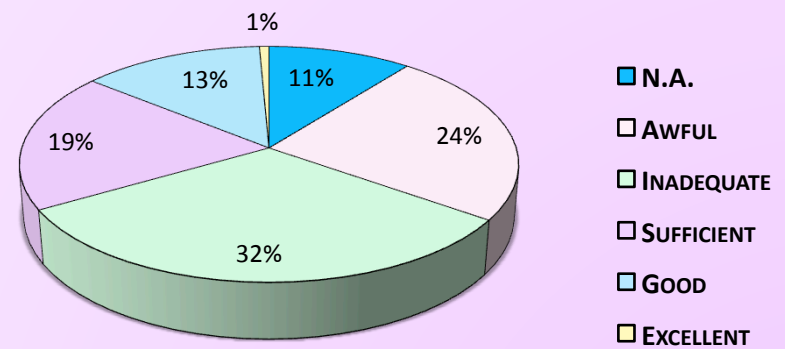


# LIFE QUALITY

Before diagnosis

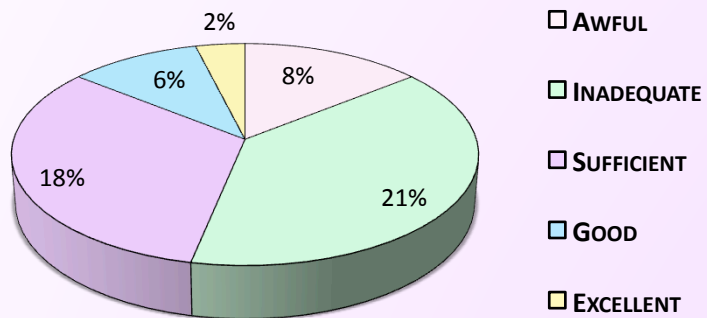


At diagnosis moment

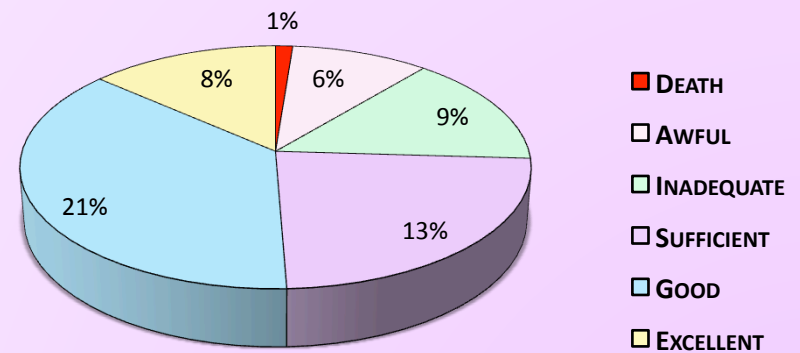


# LIFE QUALITY

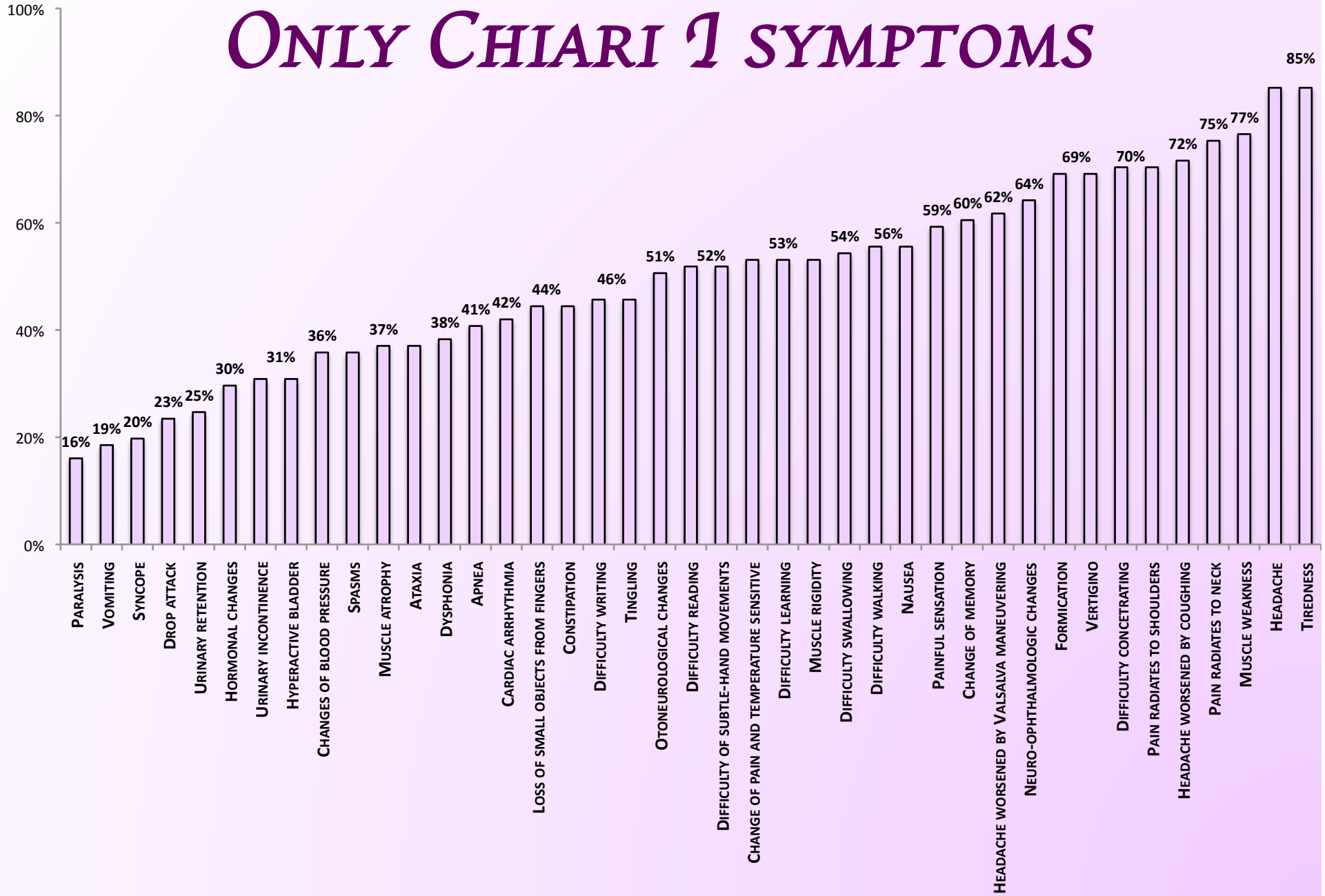
After medical treatment



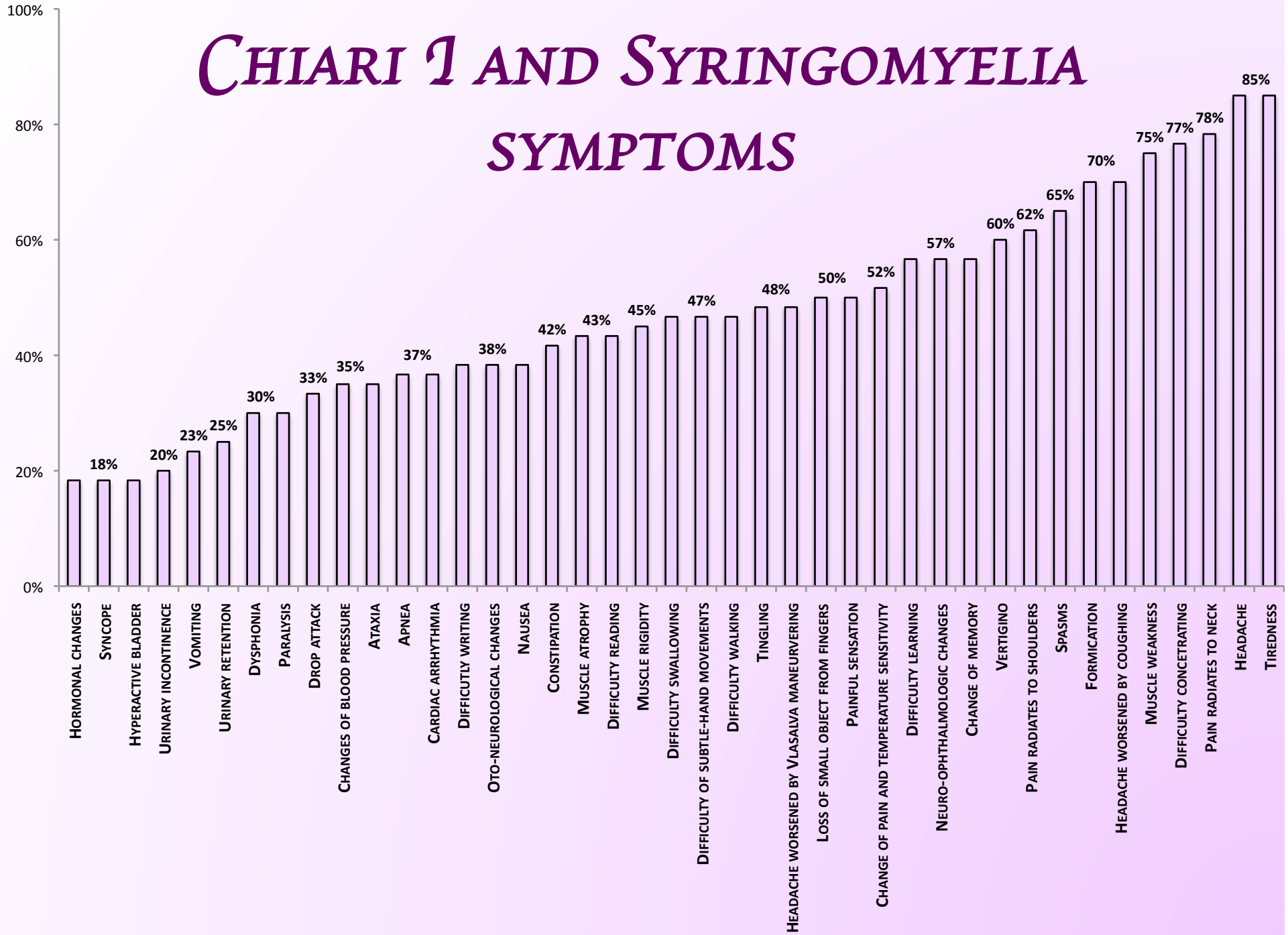
After surgical treatment



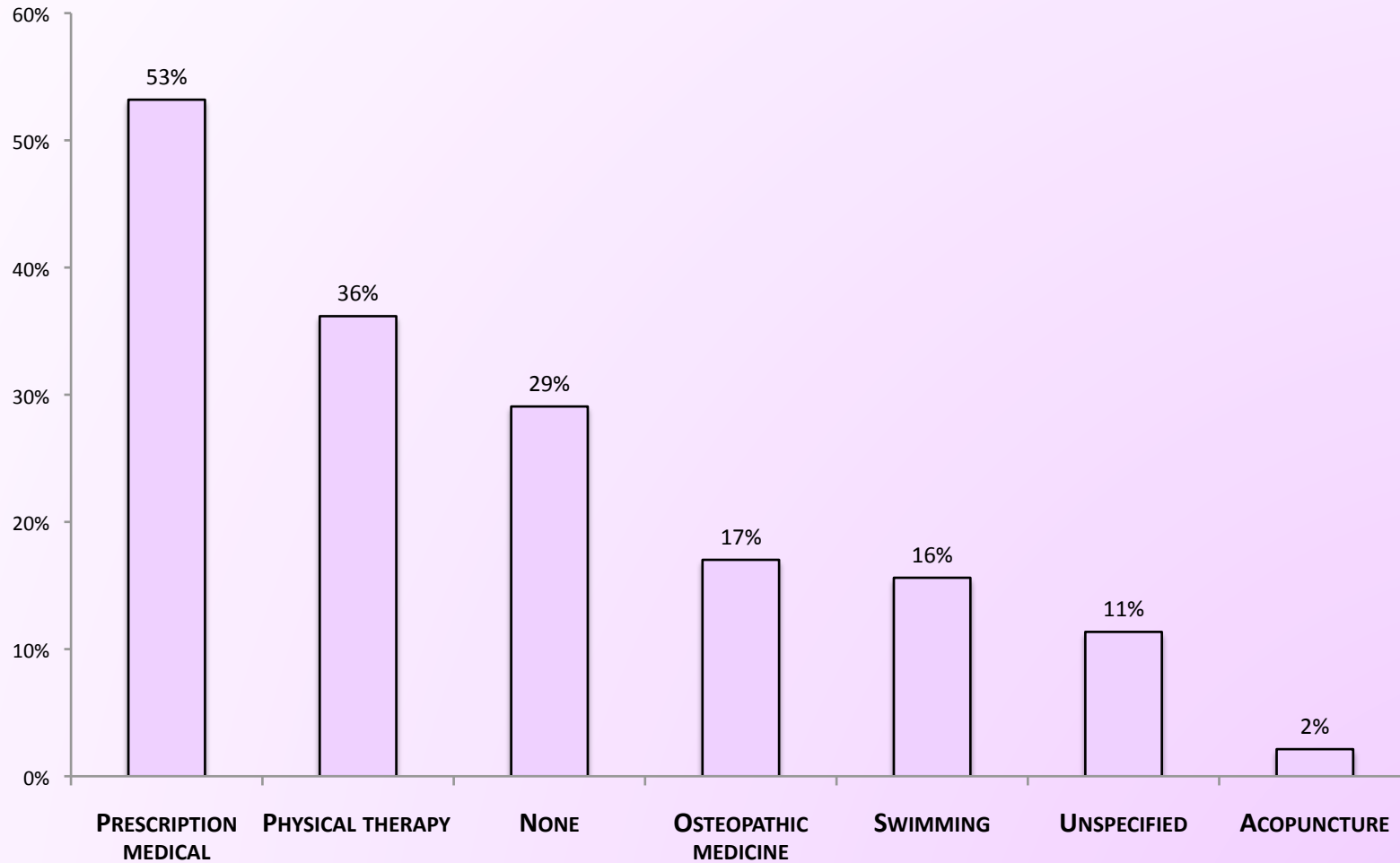
# ONLY CHIARI 1 SYMPTOMS



# CHIARI 1 AND SYRINGOMYELIA SYMPTOMS

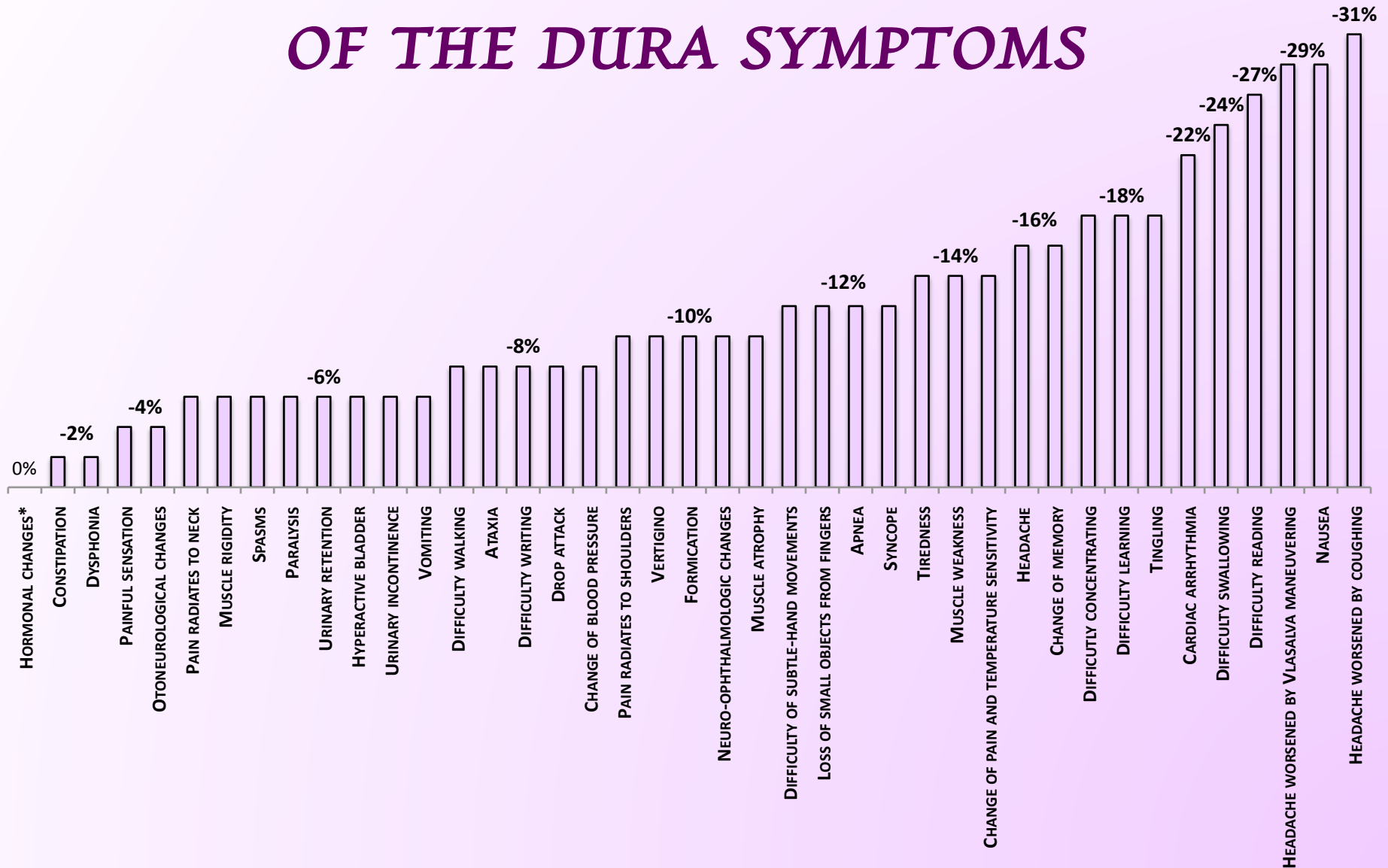


# MEDICAL TREATMENTS

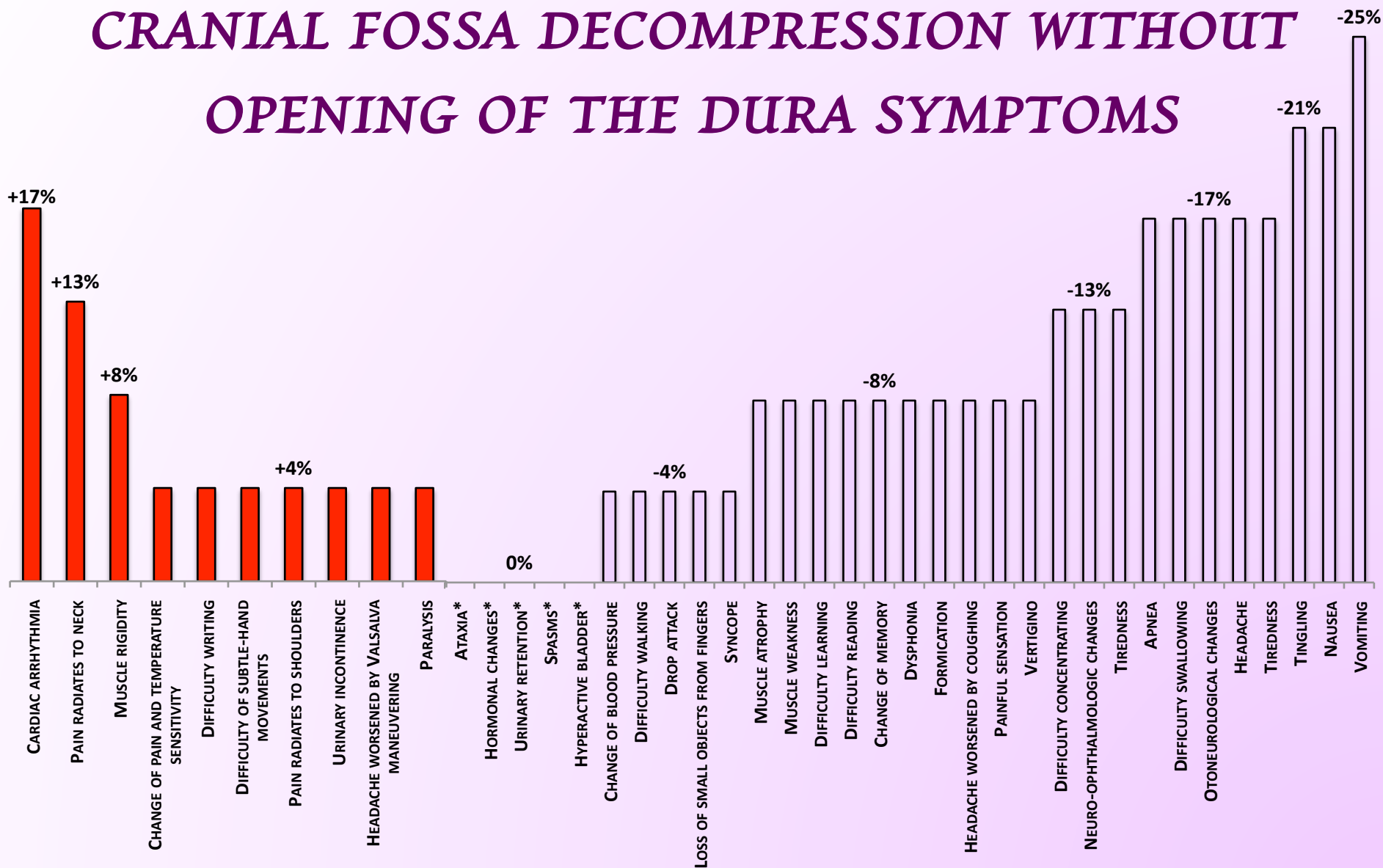




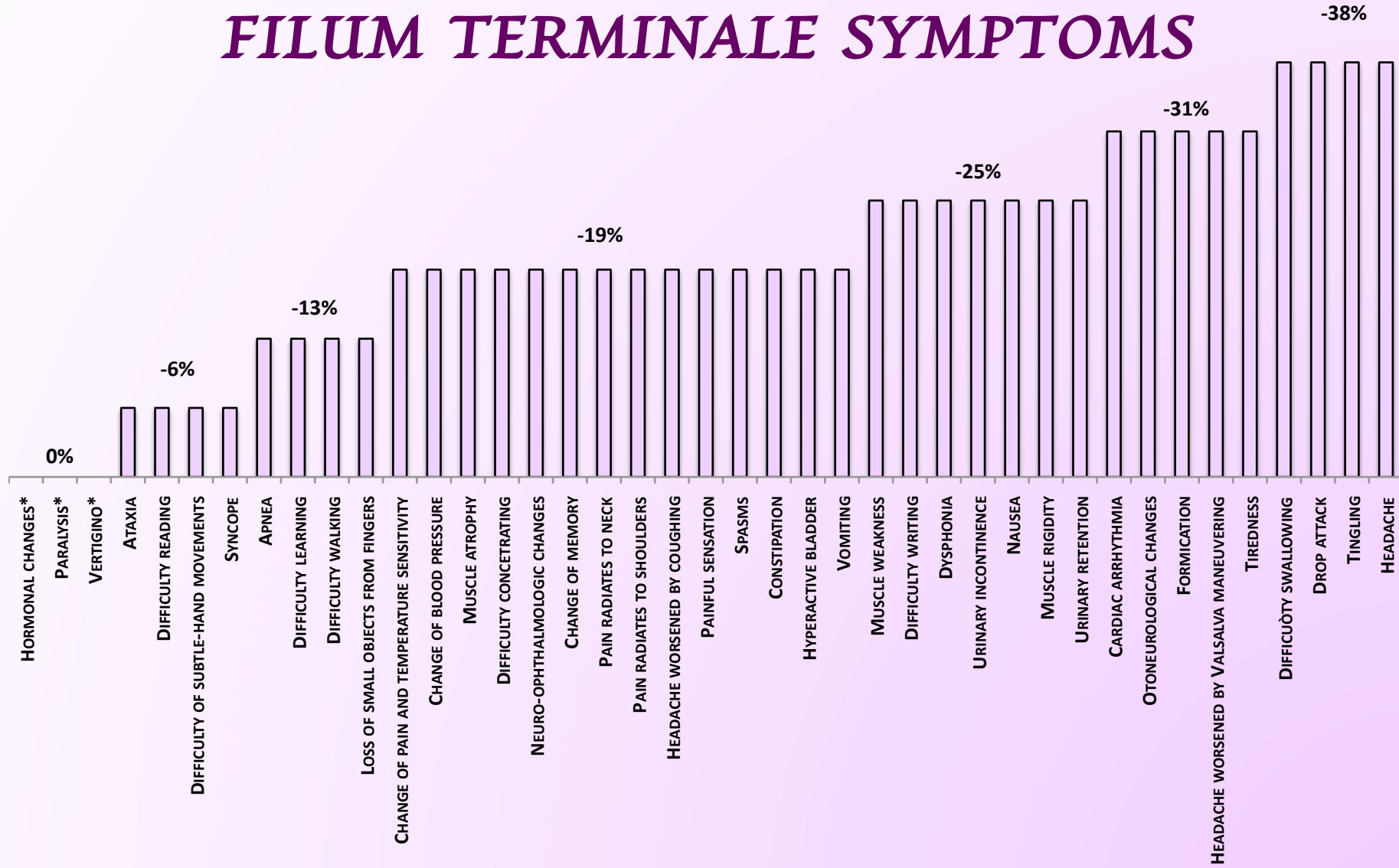
# PRE-POST OSTEODURAL POSTERIOR FOSSA DECOMPRESSION WITH OPENING OF THE DURA SYMPTOMS



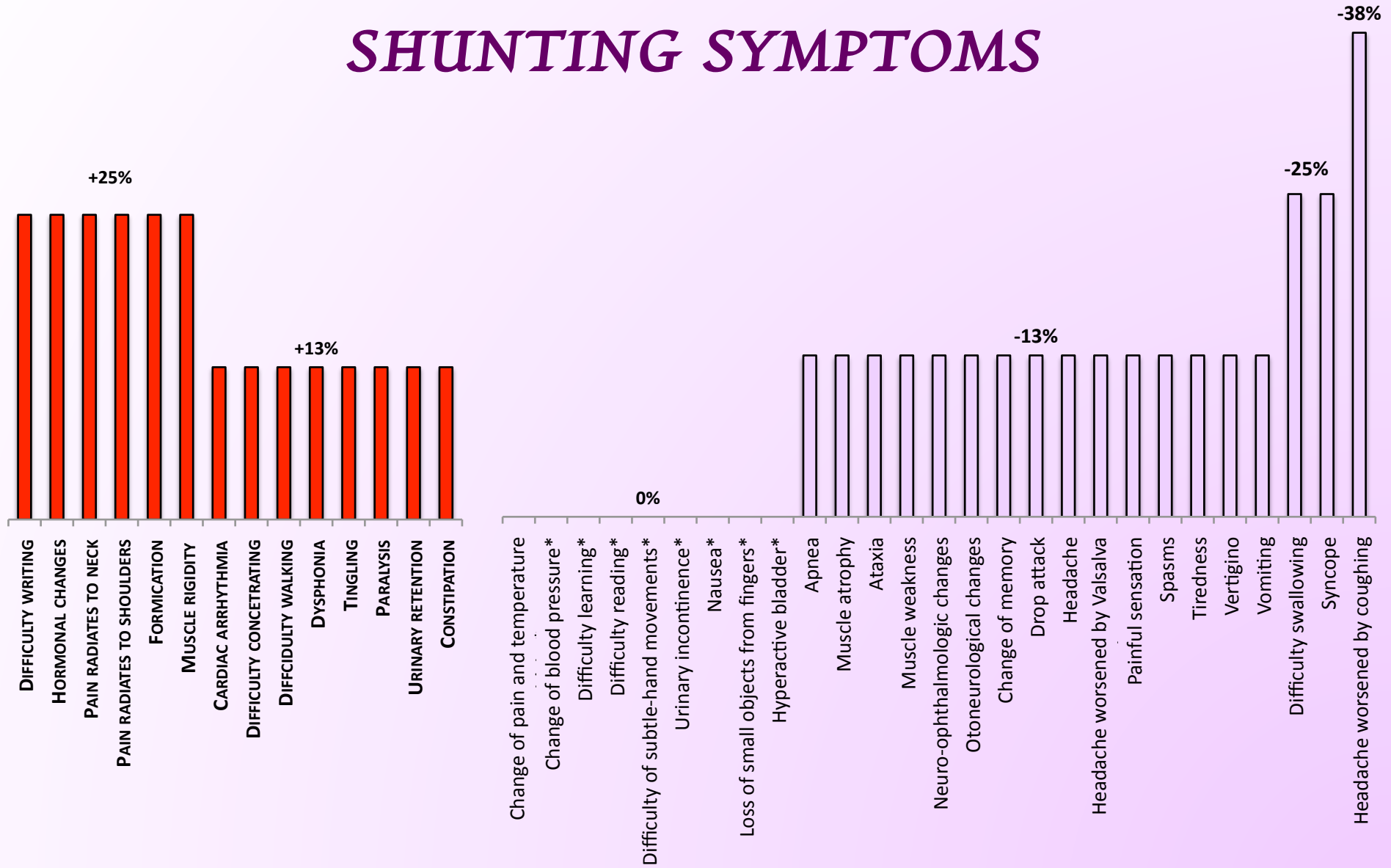
# PRE-POST OSTEODURAL POSTERIOR CRANIAL FOSSA DECOMPRESSION WITHOUT OPENING OF THE DURA SYMPTOMS



# PRE-POST EXTRADURAL RELEASE OF FILUM TERMINALE SYMPTOMS



# PRE-POST VENTRICULAR PERITONEAL SHUNTING SYMPTOMS



*THANK YOU FOR YOUR  
ATTENTION!*



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