

# In-Vivo Comparison Graph of (4) Shunts w/Dia Ceph Test (1993-2008)

● Delta value    ◆ OSV-1    ■ Medos/Siphon Guard  
 @ 40 mm Hg O X 070    SSV-2

## THE DIACEPH SHUNT MONITORING SYSTEM DAY-CHART

October 1997 by S. Dolle All Rights Reserved

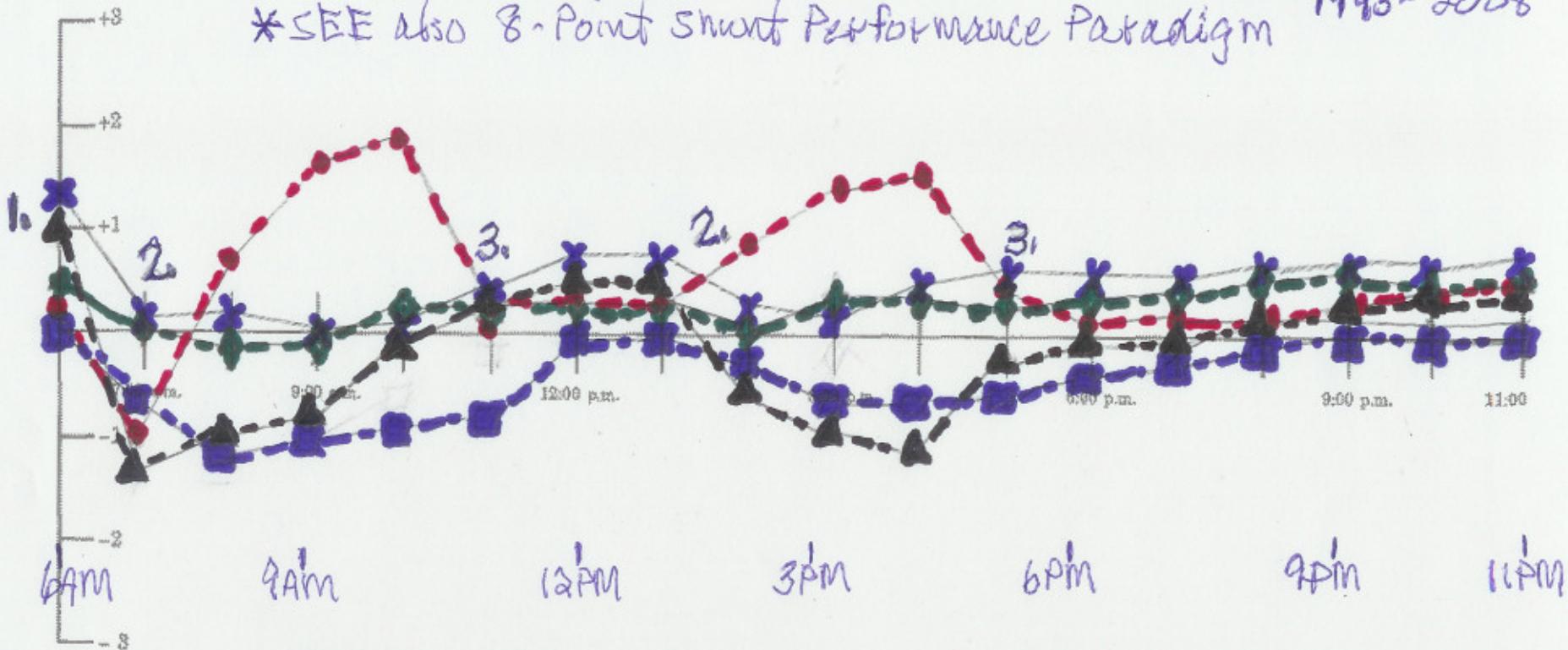
+ Value

Primary Complaint: Post Revision to OSV-2

Date: May 20, 2008  
 Patient: Dolle  
 Physician: DKW

1993-2008

\*SEE also 8-Point Shunt Performance Paradigm



### Instructions:

1. Identify the ICP Values and Time of day for the desired Samples on the Work Page.
2. Using the Symbol Key (at right), place a (●) Symbol at a point on the graph coinciding with its ICP Value on the vertical scale (y-axis), and Time of day on the horizontal scale (x-axis). Place any N and ± N Values on (Time) line. Draw a line and connect all the Sample points.

### Day-Chart Symbol Key:

Symbol (●) = ICP Value

1. In bed night time
2. Upright
3. Laying down 10-30°, rest