

# Hourly Values

Patient Identification Information

**Only to be completed in case of ICP monitoring.**

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(HourlyValues.HVDate) Date (dd-mmm-yyyy)

Time	Actual Time of Vitals	Syst. BP	Diast. BP	ICP	Change in TIL
2:00	(HourlyValues.HVTime2) <input type="text"/>	(HourlyValues.HVSBP2) <input type="text"/>	(HourlyValues.HVDBP2) <input type="text"/>	(HourlyValues.HVICP2) <input type="text"/>	
4:00	(HourlyValues.HVTime4) <input type="text"/>	(HourlyValues.HVSBP4) <input type="text"/>	(HourlyValues.HVDBP4) <input type="text"/>	(HourlyValues.HVICP4) <input type="text"/>	(HourlyValues.HVTIL4) <input type="checkbox"/> No change <input type="checkbox"/> Increasing intensity  <input type="checkbox"/> Decreasing intensity  (HourlyValues.HVTILChangeReason4) Reason for Change in TIL <input type="checkbox"/> Intensified: Clinical deterioration <input type="checkbox"/> Intensified: Suspicion of increased of ICP (not measured) <input type="checkbox"/> Intensified: Increased ICP (documented) <input type="checkbox"/> Intensified: Clinical decision to target other mechanism <input type="checkbox"/> Intensified: Change of doctor (different shift) <input type="checkbox"/> Decreasing: Clinical improvement <input type="checkbox"/> Decreasing: Adequate control over ICP <input type="checkbox"/> Decreasing: Upper treatment limit reached/past <input type="checkbox"/> Decreasing: Further treatment considered futile <input type="checkbox"/> Decreasing: Change of doctor (different shift)
6:00	(HourlyValues.HVTime6) <input type="text"/>	(HourlyValues.HVSBP6) <input type="text"/>	(HourlyValues.HVDBP6) <input type="text"/>	(HourlyValues.HVICP6) <input type="text"/>	
8:00	(HourlyValues.HVTime8) <input type="text"/>	(HourlyValues.HVSBP8) <input type="text"/>	(HourlyValues.HVDBP8) <input type="text"/>	(HourlyValues.HVICP8) <input type="text"/>	(HourlyValues.HVTIL8) <input type="checkbox"/> No change <input type="checkbox"/> Increasing intensity  <input type="checkbox"/> Decreasing intensity  (HourlyValues.HVTILChangeReason8) Reason for Change in TIL <input type="checkbox"/> Intensified: Clinical deterioration <input type="checkbox"/> Intensified: Suspicion of increased of ICP (not measured) <input type="checkbox"/> Intensified: Increased ICP (documented) <input type="checkbox"/> Intensified: Clinical decision to target other mechanism <input type="checkbox"/> Intensified: Change of doctor (different shift) <input type="checkbox"/> Decreasing: Clinical improvement <input type="checkbox"/> Decreasing: Adequate control over ICP <input type="checkbox"/> Decreasing: Upper treatment limit reached/past <input type="checkbox"/> Decreasing: Further treatment considered futile <input type="checkbox"/> Decreasing: Change of doctor (different shift)
10:00	(HourlyValues.HVTime10) <input type="text"/>	(HourlyValues.HVSBP10) <input type="text"/>	(HourlyValues.HVDBP10) <input type="text"/>	(HourlyValues.HVICP10) <input type="text"/>	
12:00	(HourlyValues.HVTime12) <input type="text"/>	(HourlyValues.HVSBP12) <input type="text"/>	(HourlyValues.HVDBP12) <input type="text"/>	(HourlyValues.HVICP12) <input type="text"/>	(HourlyValues.HVTIL12) <input type="checkbox"/> No change <input type="checkbox"/> Increasing intensity  <input type="checkbox"/> Decreasing intensity  (HourlyValues.HVTILChangeReason12) Reason for Change in TIL <input type="checkbox"/> Intensified: Clinical deterioration <input type="checkbox"/> Intensified: Suspicion of increased of ICP (not measured) <input type="checkbox"/> Intensified: Increased ICP (documented) <input type="checkbox"/> Intensified: Clinical decision to target other mechanism <input type="checkbox"/> Intensified: Change of doctor (different shift) <input type="checkbox"/> Decreasing: Clinical improvement <input type="checkbox"/> Decreasing: Adequate control over ICP <input type="checkbox"/> Decreasing: Upper treatment limit reached/past <input type="checkbox"/> Decreasing: Further treatment considered futile <input type="checkbox"/> Decreasing: Change of doctor (different shift)
14:00	(HourlyValues.HVTime14) <input type="text"/>	(HourlyValues.HVSBP14) <input type="text"/>	(HourlyValues.HVDBP14) <input type="text"/>	(HourlyValues.HVICP14) <input type="text"/>	
16:00	(HourlyValues.HVTime16) <input type="text"/>	(HourlyValues.HVSBP16) <input type="text"/>	(HourlyValues.HVDBP16) <input type="text"/>	(HourlyValues.HVICP16) <input type="text"/>	(HourlyValues.HVTIL16) <input type="checkbox"/> No change <input type="checkbox"/> Increasing intensity  <input type="checkbox"/> Decreasing intensity  (HourlyValues.HVTILChangeReason16) Reason for Change in TIL <input type="checkbox"/> Intensified: Clinical deterioration <input type="checkbox"/> Intensified: Suspicion of increased of ICP (not measured) <input type="checkbox"/> Intensified: Increased ICP (documented) <input type="checkbox"/> Intensified: Clinical decision to target other mechanism <input type="checkbox"/> Intensified: Change of doctor (different shift) <input type="checkbox"/> Decreasing: Clinical improvement <input type="checkbox"/> Decreasing: Adequate control over ICP <input type="checkbox"/> Decreasing: Upper treatment limit reached/past <input type="checkbox"/> Decreasing: Further treatment considered futile <input type="checkbox"/> Decreasing: Change of doctor (different shift)

- No change
  - Increasing intensity
  - Decreasing intensity
- Reason for Change in TIL
- Intensified: Clinical deterioration
  - Intensified: Suspicion of increased of ICP (not measured)
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  - Intensified: Change of doctor (different shift)
  - Decreasing: Clinical improvement
  - Decreasing: Adequate control over ICP
  - Decreasing: Upper treatment limit reached/past
  - Decreasing: Further treatment considered futile
  - Decreasing: Change of doctor (different shift)

18:00 (HourlyValues.HVTime18) (HourlyValues.HVSBP18) (HourlyValues.HVDBP18) (HourlyValues.HVICP18)

- No change
  - Increasing intensity
  - Decreasing intensity
- Reason for Change in TIL
- Intensified: Clinical deterioration
  - Intensified: Suspicion of increased of ICP (not measured)
  - Intensified: Increased ICP (documented)
  - Intensified: Clinical decision to target other mechanism
  - Intensified: Change of doctor (different shift)
  - Decreasing: Clinical improvement
  - Decreasing: Adequate control over ICP
  - Decreasing: Upper treatment limit reached/past
  - Decreasing: Further treatment considered futile
  - Decreasing: Change of doctor (different shift)

20:00 (HourlyValues.HVTime20) (HourlyValues.HVSBP20) (HourlyValues.HVDBP20) (HourlyValues.HVICP20) (HourlyValues.HVTIL20) (HourlyValues.HVTILChangeReason20)

22:00 (HourlyValues.HVTime22) (HourlyValues.HVSBP22) (HourlyValues.HVDBP22) (HourlyValues.HVICP22)

- No change
  - Increasing intensity
  - Decreasing intensity
- Reason for Change in TIL
- Intensified: Clinical deterioration
  - Intensified: Suspicion of increased of ICP (not measured)
  - Intensified: Increased ICP (documented)
  - Intensified: Clinical decision to target other mechanism
  - Intensified: Change of doctor (different shift)
  - Decreasing: Clinical improvement
  - Decreasing: Adequate control over ICP
  - Decreasing: Upper treatment limit reached/past
  - Decreasing: Further treatment considered futile
  - Decreasing: Change of doctor (different shift)

24:00 (HourlyValues.HVTime24) (HourlyValues.HVSBP24) (HourlyValues.HVDBP24) (HourlyValues.HVICP24) (HourlyValues.HVTIL24) (HourlyValues.HVTILChangeReason24)

(HourlyValues.HourlyValueLevelABP) Level for zeroing ABP:

- Right atrium
- Level of arterial catheter
- Other

(HourlyValues.HourlyValueLevelABPOther) Please specify other:

(HourlyValues.HourlyValueLevelICP) Level for zeroing ICP:

- Foramen of Monro
- Same level as ABP
- Meatus externus (ear)

(HourlyValues.HourlyValueAccurate) Are measured values for ICP over DAY X considered accurate?

- No
- Doubtful
- Yes

(HourlyValues.HourlyValueNotAccurateProblems) If no, describe problems and times:

(HourlyValues.HourlyValueICPDiscontinued) Was active ICP treatment discontinued (poor prognosis)?

- No
- Yes

