

**Supplementary Table 4: Comparison between different responses in clinical scenarios according to the positions**

Clinical scenarios	Total cohort, n/number of responses (%)	Fellows, n/number of responses (%)	Associate consultants, n/number of responses (%)	Consultant's, n/number of responses (%)
<b>TBI</b>				
In 24 h without a repeated CT head	4/64 (6.25)	1/14 (7.14)	0/6 (0)	3/44 (6.82)
In 24 h if a repeated CT head is stable	26/64 (40.63)	3/14 (21.43)	1/6 (16.67)	22/44 (50)
In 48 h without a repeated CT head	3/64 (4.69)	1/14 (7.14)	0/6 (0)	2/44 (4.55)
In 48 h if a repeated CT head is stable	17/64 (26.56)	5/14 (35.71)	3/6 (50)	9/44 (20.45)
In 72 h without a repeated CT head	1/64 (1.56)	0/14 (0)	0/6 (0)	1/44 (2.27)
In 72 h if a repeated CT head is stable	11/64 (17.19)	4/14 (28.57)	2/6 (33.33)	5/44 (11.36)
<b>TBI with ICP monitor</b>				
In 24 h without a repeated CT head	7/64 (10.94)	2/14 (14.29)	0/6 (0)	5/44 (11.36)
In 24 h if a repeated CT head is stable	26/64 (40.63)	5/14 (35.71)	2/6 (3.33)	19/44 (43.18)
In 48 h without a repeated CT head	5/64 (7.81)	1/14 (7.14)	1/6 (16.67)	3/44 (6.82)
In 48 h if a repeated CT head is stable	10/64 (15.63)	3/14 (21.43)	0/6 (0)	7/44 (15.91)
In 72 h without a repeated CT head	7/64 (10.94)	2/14 (14.29)	3/6 (50)	2/44 (4.55)
In 72 h if a repeated CT head is stable	3/64 (4.69)	0/14 (0)	0/6 (0)	3/44 (6.82)
Wait until the ICP is within normal	1/64 (1.56)	0/14 (0)	0/6 (0)	1/44 (2.27)
Wait until the ventriculostomy is removed	5/64 (7.81)	1/14 (7.14)	0/6 (0)	4/44 (9.09)
<b>SCI</b>				
In 24 h without a repeated CT spine	21/64 (32.81)	4/14 (28.57)	0/6 (0)	17/44 (38.64)
In 24 h if a repeated CT spine is stable	15/64 (23.43)	3/14 (21.43)	1/6 (16.67)	11/44 (25)
In 48 h without a repeated CT spine	3/64 (4.69)	0/14 (0)	1/6 (16.67)	2/44 (4.55)
In 48 h if a repeated CT spine is stable	12/64 (18.75)	6/14 (42.86)	2/6 (33.33)	4/44 (9.09)
In 72 h without a repeated CT spine	2/64 (3.13)	1/14 (7.14)	1/6 (16.67)	0/44 (0)
In 72 h if a repeated CT spine is stable	4/64 (6.25)	0/14 (0)	1/6 (16.67)	3/44 (6.82)
<b>NOR solid organ injuries: GSW through the liver</b>				
In 24 h without a repeated CT abdomen	13/64 (20.31)	2/14 (14.29)	1/6 (16.67)	10/44 (22.73)
In 24 h if a repeated CT abdomen is stable	10/64 (15.63)	3/14 (21.43)	2/6 (33.33)	5/44 (11.36)
In 48 h without a repeated CT abdomen	15/64 (23.44)	5/14 (35.71)	0/6 (0)	10/44 (22.73)
In 48 h if a repeated CT abdomen is stable	7/64 (10.94)	1/14 (7.14)	2/6 (33.33)	4/44 (9.09)
In 72 h without a repeated CT abdomen	4/64 (6.25)	0/14 (0)	0/6 (0)	4/44 (9.09)
In 72 h if a repeated CT abdomen is stable	7/64 (10.94)	2/14 (12.29)	1/6 (16.67)	4/44 (9.09)
<b>NOR solid organ injuries: Grade IV splenic injury</b>				
In 24 h without a repeated CT abdomen	9/63 (14.29)	2/14 (14.29)	3/6 (50)	4/43 (9.30)
In 24 h if a repeated CT abdomen is stable	10/63 (15.87)	3/14 (21.43)	1/6 (16.67)	6/43 (13.95)
In 48 h without a repeated CT abdomen	11/63 (17.46)	0/14 (0)	1/6 (16.67)	10/43 (23.26)
In 48 h if a repeated CT abdomen is stable	8/63 (12.70)	2/14 (14.29)	1/6 (16.67)	5/43 (11.63)
In 72 h without a repeated CT abdomen	5/63 (7.94)	1/14 (7.14)	0/6 (0)	4/43 (9.30)
In 72 h if a repeated CT abdomen is stable	13/63 (20.63)	3/14 (21.43)	0/6 (0)	10/43 (23.36)

CT: Computed tomography, TBI: Traumatic brain injury, SCI: Spinal cord injury, NOR: Nonoperative, GSW: Gunshot wound, ICP: Intracranial pressure