Welcome to the Consensus Process for the 2016 SOSORT Guidelines
Dear colleagues
this Consensus process is part of the development of the 2016 SOSORT Guidelines that will adjourne and substitute the 2011 Guidelines (http://scoliosisjournal.biomedcentral.com/articles/10.1186/1748-7161-7-3) and will be published in our official journal Scoliosis and Spinal Deformity.
You will also receive in a second moment the recommendations to be approved.
Please fill in accurately this questionnaire so to make our Guideliens stronger and really representative of our community of expert in conservative orthopedic and rehabilitation scoliosis treatment.
Thank you for participating in our Consensus. Your feedback is important.

Introduction	
1. What is your family name ?	
2. What is your first name?	
3. What is your gender?	
Female	
Male	
4. What is your age?	
18 to 24	
25 to 34	
35 to 44	
45 to 54	
55 to 64	
65 to 74  75 or older	
To di diadi	
5. What is profession ?	
MD, orthopedic surgeon	
MD, physical and rehabilitation medicine  MD, others	
Physiotherapist	
Orthotist	
PhD	
Other (please specify)	

Age classification
6. Can you accept the following classification as clinically relevant for conservative treatment of idiopathic scoliosis during growth (ie: you change your clinical decisions according to this classification) ?
Chronological (age at diagnosis - years.months) - Infantile 0-2.11 - Juvenile 3-9.11 - Adolescent 10-17.11 - Adult 18-
Yes
○ No
Other (please specify)

Angular classification
7. With the aim to produce an angular classification of idiopathic scoliosis during growth, how would you define a curve below $15^{\circ}$ ?
Low degree
Moderate degree
Severe degree
Very severe degree
8. With the aim to produce an angular classification of idiopathic scoliosis during growth, how would you define a curve between 16° and 20°?
Low degree
Moderate degree
Severe degree
Very severe degree
9. With the aim to produce an angular classification of idiopathic scoliosis during growth, how would you define a curve between 21° and 25°?
Low degree
Moderate degree
Severe degree
Very severe degree
10. With the aim to produce an angular classification of idiopathic scoliosis during growth, how would you define a curve between 26° and 30°?
Low degree
Moderate degree
Severe degree
Very severe degree

	With the aim to produce an angular classification of idiopathic scoliosis during growth, how would define a curve between 31° and 35°?
	Low degree
	Moderate degree
	Severe degree
	Very severe degree
	With the aim to produce an angular classification of idiopathic scoliosis during growth, how would define a curve between 36° and 40°?
	Low degree
	Moderate degree
	Severe degree
	Very severe degree
	With the aim to produce an angular classification of idiopathic scoliosis during growth, how would define a curve between 41° and 45°?
	Low degree
	Moderate degree
	Severe degree
	Very severe degree
	With the aim to produce an angular classification of idiopathic scoliosis during growth, how would define a curve between 46° and 50°?
	Low degree
	Moderate degree
	Severe degree
	Very severe degree
	With the aim to produce an angular classification of idiopathic scoliosis during growth, how would define a curve above 50°?
,	Low degree
	2011 4053-00
	Moderate degree

Other classifications
16. Can you accept the following classification as clinically relevant for conservative treatment of idiopathic scoliosis during growth (ie: you change your clinical decisions according to this classification) ?
Topographic (Apex)  - Cervical (to disc C6-7)  - Cervico-thoracic (C7 to T1)  - Thoracic (disc T1-2 to disc T11-12)  - Thoraco-lumbar (T12 to L1)  - Lumbar (from disc L1-2)
Yes
○ No
Other (please specify)
17. Which one of the following classifications do you think is clinically relevant for conservative treatment of idiopathic scoliosis during growth?  (tick the classifications that you think are clinically relevant)  Rigo Classification (clinical + radiological)
Schroth Classification
Lenke classification
King classification
Schwab classification
Aebi classification
Other (please specify)
Schwab classification  Aebi classification

	ns of treatment
	Tick the main aims of conservative (orthopedic and rehabilitation) scoliosis treatment - ie the aims that would like to reach independently of the radiograpihc degree of the curve
	Avoid surgery
	Improve aesthetics
	Improve quality of life in adulthood
	Reduce disability in adulthood
	Reduce pain in adulthood
	Avoid cardio-pulmonary complications in adulthood
	Others (please specify)
	Tick the primary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment in ves of LOW degree - ie what realistically you would like to reach with your patients
Cui	Straighten the spine (below 10°)
	Catagnetials spine (see, 10)
( )	Remain helow 20°
	Remain below 20°  Remain below 30°
	Remain below 30°
	Remain below 30°  Remain below 45°
	Remain below 30°
	Remain below 30°  Remain below 45°
	Remain below 30°  Remain below 45°
in c	Remain below 30°  Remain below 45°
in c	Remain below 30°  Remain below 45°  Others (please specify)  Tick the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment urves of LOW degree - ie what you would like to reach as a second option if the primary aim is not
in c	Remain below 30°  Remain below 45°  Others (please specify)  Tick the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment urves of LOW degree - ie what you would like to reach as a second option if the primary aim is not sible due to progression
in c	Remain below 30°  Remain below 45°  Others (please specify)  Tick the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment urves of LOW degree - ie what you would like to reach as a second option if the primary aim is not sible due to progression  Straighten the spine (below 10°)
in c	Remain below 30°  Remain below 45°  Others (please specify)  Tick the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment urves of LOW degree - ie what you would like to reach as a second option if the primary aim is not sible due to progression  Straighten the spine (below 10°)  Remain below 20°

cain below 20°  ain below 30°  ain below 45°  with the following changes  the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatments of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
ain below 45°  with the following changes  the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatments of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
with the following changes  the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatments of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatmes of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatme s of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
s of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
s of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
s of MODERATE degree - ie what you would like to reach as a second option if the primary aim is
ible due to progression
ghten the spine (below 10°)
ain below 20°
ain below 30°
ain below 45°
vith the following changes
the primary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment f SEVERE degree - ie what realistically you would like to reach with your patients ghten the spine (below 10°)
ain below 30°
ain below 45°
vith the following changes
a a v t ff g a

24. Tick the secondary radiographic aims of conservative (orthopedic and rehabilitation) scoliosis treatment
in curves of SEVERE degree - ie what you would like to reach as a second option if the primary aim is not possible due to progression
Straighten the spine (below 10°)
Remain below 20°
Remain below 30°
Remain below 45°
Others (please specify)

#### Strength of treatments

We decided to make more simple the table of possible treatments for Idiopathic scoliosis of the 2011 Guidelines. For this puropose we propose to use the same Angular classification of Question 2 to reduce the cathegories. In the meantime we will maintain the minimum and maximum range of possible treatments as previously agreed.

We use here the same hypothetical classification of progression of strength of treatment as proposed in the previous Guidelines according to the Step-by-step Sibilla theory. We introduced the classification of Rigid Bracing timing approved in the SRS-SOSORT Consensus (Night Time, Home Time, Part Time, Full Time, Total Time). This progression of forces can be wrong, and finding an agreement on proved to be impossible in the past. Consequently, we try again here, and we will then eventually adapt the list of treatments. If i twill not be possible to find an agreement, we will maintain this classification as a simple communication tool.

tool. 25. Classify in the table below the progression of forces you would consider for the treatments listed above. The actual proposal is reported from 1 (less intensive treatment) to 14 (more intensive treatment). Simply write the numbers from 1 (less intensive treatment) to 14 (more intensive treatment) according to your preference Obs36 - Observation every 36 months Obs12 - Observation every 12 months Obs8 - Observation every 8 months Obs6 - Observation every 6 months Obs3 - Observation every 3 months PSSE - Physiotherapeutic Scoliosis-Specific Exercises SIR - Scoliosis Inpatient Rehabilitation NTRB - Night-Time Rigid Bracing (in bed only) HTRB - Home-Time Rigid Bracing (up to 14 hours/day) SSB - Specific Soft Bracing PTRB - Part-Time Rigid Bracing (15-18 hours/day) FTRB - Full-Time Rigid Bracing (19-22 hours/day) TTRB - Total-Time Rigid Bracing (23-25 hours/day)- Casting Su - Surgery

# INFANTILE IDIOPATHIC SCOLIOSIS 26. Tick treatments that you could use in INFANTILE SCOLIOSIS - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing
Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day)
Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day)
Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery
28. Tick treatments that you could use in INFANTILE SCOLIOSIS - Severe degree
Nothing  Observation event 36 months
Observation every 36 months
Observation every 12 months
Observation every 8 months Observation every 6 months
Observation every 6 months  Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (19-22 hours/day)- Casting
Light Triffe Myld Bracing (20-25 hours/day)* Casting
Surgery

# JUVENILE IDIOPATHIC SCOLIOSIS 29. Tick treatments that you could use in JUVENILE SCOLIOSIS - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

30.	Tick treatments that you could use in JUVENILE SCOLIOSIS - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
31.	Tick treatments that you could use in JUVENILE SCOLIOSIS - Severe degree
31.	Tick treatments that you could use in JUVENILE SCOLIOSIS - Severe degree  Nothing
31.	
31.	Nothing
31.	Nothing  Observation every 36 months
31.	Nothing  Observation every 36 months  Observation every 12 months
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
31.	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
31.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
31.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day)

# ADOLESCENT IDIOPATHIC SCOLIOSIS - Risser 0 32. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 0 - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

<i>აა</i> .	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 0 - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
34.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 0 - Severe degree
34.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 0 - Severe degree  Nothing
34.	
34.	Nothing
34.	Nothing  Observation every 36 months
34.	Nothing  Observation every 36 months  Observation every 12 months
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
34.	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
34.	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
34.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)

# ADOLESCENT IDIOPATHIC SCOLIOSIS - Risser 1 35. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 1 - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

36.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 1 - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
37.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 1 - Severe degree
37.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 1 - Severe degree  Nothing
37.	
37.	Nothing
37.	Nothing  Observation every 36 months
37.	Nothing  Observation every 36 months  Observation every 12 months
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
37.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
37.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
37.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day)

# ADOLESCENT IDIOPATHIC SCOLIOSIS - Risser 2 38. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 2 - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

39.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 2 - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
40.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 2 - Severe degree
40.	Nothing
40.	Nothing  Observation every 36 months
40.	Nothing  Observation every 36 months  Observation every 12 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
40.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)

# ADOLESCENT IDIOPATHIC SCOLIOSIS - Risser 3 41. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 3 - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

42. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 3 - Moderate degree
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery
43. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Disser 3. Severe degree
43. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 3 - Severe degree
Nothing
Nothing  Observation every 36 months
Nothing  Observation every 36 months  Observation every 12 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)

# ADOLESCENT IDIOPATHIC SCOLIOSIS - Risser 4 44. Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 4 - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

45.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 4 - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
46.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 4 - Severe degree
46.	Tick treatments that you could use in ADOLESCENT SCOLIOSIS Risser 4 - Severe degree  Nothing
46.	
46.	Nothing
46.	Nothing  Observation every 36 months
46.	Nothing  Observation every 36 months  Observation every 12 months
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
46.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
46.	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
46.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
46.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day)
46.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day)

# ADULT IDIOPATHIC SCOLIOSIS - up to 25 years of age 47. Tick treatments that you could use in ADULT SCOLIOSIS up to 25 years of age - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

48.	Tick treatments that you could use in ADULT SCOLIOSIS up to 25 years of age - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
49.	Tick treatments that you could use in ADULT SCOLIOSIS up to 25 years of age - Severe degree
49.	Tick treatments that you could use in ADULT SCOLIOSIS up to 25 years of age - Severe degree  Nothing
49.	
49. 	Nothing
49. 	Nothing  Observation every 36 months
49. 	Nothing  Observation every 36 months  Observation every 12 months
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
49.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
49.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)

ADULT IDIOPATHIC SCOLIOSIS - no pain
50. Tick treatments that you could use in ADULT SCOLIOSIS no pain - Low degree
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery

51.	Tick treatments that you could use in ADULT SCOLIOSIS no pain - Moderate degree
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
52.	Tick treatments that you could use in ADULT SCOLIOSIS no pain - Severe degree
52.	Tick treatments that you could use in ADULT SCOLIOSIS no pain - Severe degree  Nothing
52.	
52.	Nothing
52.	Nothing  Observation every 36 months
52.	Nothing  Observation every 36 months  Observation every 12 months
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
52.	Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
52.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)

ADULT IDIOPATHIC SCOLIOSIS - chronic pain
53. Tick treatments that you could use in ADULT SCOLIOSIS chronic pain - Low degree curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery

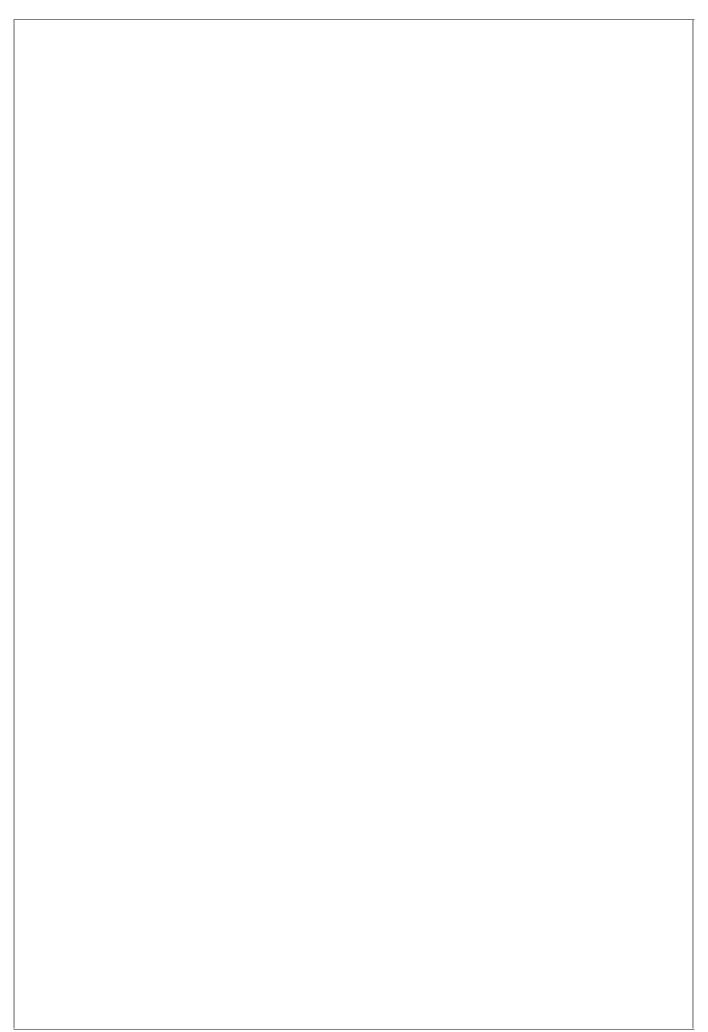
54.	Tick treatments that you could use in ADULT SCOLIOSIS chronic pain - Moderate degree curvature
	Nothing
	Observation every 36 months
	Observation every 12 months
	Observation every 8 months
	Observation every 6 months
	Observation every 3 months
	Physiotherapeutic Scoliosis-Specific Exercises
	Scoliosis Inpatient Rehabilitation
	Night-Time Rigid Bracing (in bed only)
	Home-Time Rigid Bracing (up to 14 hours/day)
	Specific Soft Bracing
	Part-Time Rigid Bracing (15-18 hours/day)
	Full-Time Rigid Bracing (19-22 hours/day)
	Total-Time Rigid Bracing (23-25 hours/day)- Casting
	Surgery
55.	Tick treatments that you could use in ADULT SCOLIOSIS chronic pain - Severe degree curvature
55.	Tick treatments that you could use in ADULT SCOLIOSIS chronic pain - Severe degree curvature  Nothing
55.	
55.	Nothing
55.	Nothing  Observation every 36 months
55.	Nothing  Observation every 36 months  Observation every 12 months
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
55.	Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
55.	Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
55.	Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day)

# ELDERLY IDIOPATHIC SCOLIOSIS - no pain 56. Tick treatments that you could use in ELDERLY SCOLIOSIS no pain - Low degree Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

57. Tick treatments that you could use in ELDERLY SCOLIOSIS no pain - Moderate degree
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery
EQ. Tight transformants that you could use in ELDEDLY SCOLIOSIS no nain. Sovere degree
58. Tick treatments that you could use in ELDERLY SCOLIOSIS no pain - Severe degree
Nothing
Nothing  Observation every 36 months
Nothing  Observation every 36 months  Observation every 12 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)
Nothing  Observation every 36 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)  Full-Time Rigid Bracing (19-22 hours/day)
Nothing  Observation every 36 months  Observation every 12 months  Observation every 8 months  Observation every 6 months  Observation every 3 months  Physiotherapeutic Scoliosis-Specific Exercises  Scoliosis Inpatient Rehabilitation  Night-Time Rigid Bracing (in bed only)  Home-Time Rigid Bracing (up to 14 hours/day)  Specific Soft Bracing  Part-Time Rigid Bracing (15-18 hours/day)

ELDERLY IDIOPATHIC SCOLIOSIS - chronic pain
59. Tick treatments that you could use in ELDERLY SCOLIOSIS chronic pain - Low degree curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery

60. Tick treatments that you could use in ELDERLY SCOLIOSIS chronic pain - Moderate degree
curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery
61. Tick treatments that you could use in ELDERLY SCOLIOSIS chronic pain - Severe degree curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery



#### ELDERLY IDIOPATHIC SCOLIOSIS - trunk decompensation 62. Tick treatments that you could use in ELDERLY SCOLIOSIS trunk decompensation - Low degree curvature Nothing Observation every 36 months Observation every 12 months Observation every 8 months Observation every 6 months Observation every 3 months Physiotherapeutic Scoliosis-Specific Exercises Scoliosis Inpatient Rehabilitation Night-Time Rigid Bracing (in bed only) Home-Time Rigid Bracing (up to 14 hours/day) Specific Soft Bracing Part-Time Rigid Bracing (15-18 hours/day) Full-Time Rigid Bracing (19-22 hours/day) Total-Time Rigid Bracing (23-25 hours/day)- Casting Surgery

63. Tick treatments that you could use in ELDERLY SCOLIOSIS trunk decompensation - Moderate
degree curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery

64. Tick treatments that you could use in ELDERLY SCOLIOSIS trunk decompensation - Severe degree
curvature
Nothing
Observation every 36 months
Observation every 12 months
Observation every 8 months
Observation every 6 months
Observation every 3 months
Physiotherapeutic Scoliosis-Specific Exercises
Scoliosis Inpatient Rehabilitation
Night-Time Rigid Bracing (in bed only)
Home-Time Rigid Bracing (up to 14 hours/day)
Specific Soft Bracing
Part-Time Rigid Bracing (15-18 hours/day)
Full-Time Rigid Bracing (19-22 hours/day)
Total-Time Rigid Bracing (23-25 hours/day)- Casting
Surgery