Bracing
It is recommended that scoliosis specific exercises are prescribed to patients wearing braces
1. Do you agree with this recommendation ?
○ No
Yes
Yes, with suggestions
2. What is the strength of this recommendation?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis very low importance
very low importance

Bracing
It is recommended that braces are regularly changed according to growth (maximum acceptable changes cm., kg, months) and/or specific pathological needs as judged by a scoliosis expert physician. A brace change should be free of charge if occurring before months.
3. What is the number of months that makes mandatory for you to change a brace?
It is inappropriate to define such a value - individual expert choice
I don't know
Number of months
4. What is the number of cm of height growth that makes mandatory for you to change a brace?
It is inappropriate to define such a value - individual expert choice
I don't know
Number of centimeters
5. What is the number of kg of weight growth that makes mandatory for you to change a brace ? It is inappropriate to define such a value - individual expert choice
I don't know
Number of chilograms
6. What is the minimum number of months that should be defined before paying a change of brace? Eplanation: if a brace is totally inappropriate should be changed immediately free of charge - so how long can it take to make a change needed for pathological and/or growth reasons?
It is inappropriate to define such a value - individual expert choice
I don't know
Number of months

7. Do you agree with this recommendation ? (numerical value will be inserted ONLY if felt appropriate by at	
least 80% of respondents)	
○ No	
Yes	
Yes, with suggestions	
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8. What is the strength of this recommendation ?	
it must be applied widely and to all patients with this specific need	
it is important, but can be applied not to all patients with this specific need	
less important, it can be applied on a voluntary basis	
very low importance	

Bracing
It is recommended that out of brace x-rays are regularly performed to check the effectiveness of bracing treatment: the number of hours out of brace before x-ray taking should correspond to the daily weaning time
9. Do you agree with this recommendation ?
○ No
Yes
Yes, with suggestions
10. Do you agree to leave the second part of the recommendation "the number of hours out of brace before x-ray taking should correspond to the daily weaning time"? No
Yes
Yes, with suggestions
it must be applied widely and to all patients with this specific need it is important, but can be applied not to all patients with this specific need less important, it can be applied on a voluntary basis
very low importance

Bracing
It is recommended that brace is definitively weaned when bone maturity is reached and results are checked with an xray after 48 hours without wearing the brace
12. Do you agree to define:
bone growth until Risser 3
bone maturity until Risser 5 or ringaposhysis closure
none of the above
13. Do you agree with this recommendation ?
○ No
Yes
Yes, with suggestions
14. What is the strength of this recommendation ?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis
very low importance

Physiotherapeutic Scoliosis Specific Exercises
It is recommended that therapists implement a compliance system for exercise tracking
15. Do you agree with this recommendation ? No
Yes
Yes, with suggestons
155, Will daggestone
16. What is the strength of this recommendation ?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis
very low importance

Physiotherapeutic Scoliosis Specific Exercises It is recommended that therapists regularly assess patients quality of Physiotherapeutic Scoliosis Specific Exercises performed by the patients 17. Do you agree with this recommendation? O No () Yes Yes, with suggestons 18. What is the strength of this recommendation? it must be applied widely and to all patients with this specific need it is important, but can be applied not to all patients with this specific need less important, it can be applied on a voluntary basis very low importance

Physiotherapeutic Scoliosis Specific Exercises
It is recommented that Physiotherapeutic Scoliosis Specific Exercises difficulty is progressively increased according to patient ability
19. Do you agree with this recommendation ?
○ No
Yes
Yes, with the suggestions
20. What is the strength of this recommendation ?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis
very low importance

Physiotherapeutic Scoliosis Specific Exercises
It is recommended that Physiotherapeutic Scoliosis Specific Exercises are taught individually in a 1 to 1 relationship to assure individualized care, while regular performance could also be at home or in little groups
21. Do you agree with this recommendation ?
○ No
Yes
Yes, with suggestions
22. What is the strength of this recommendation ?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis
very low importance

Assessment
It is recommended to regularly perform quality of life assessment through validated questionnaires
23. Do you agree with this recommendation?
○ No
Yes
Yes, with suggestions
24. What is the strength of this recommendation ?
it must be applied widely and to all patients with this specific need
it is important, but can be applied not to all patients with this specific need
less important, it can be applied on a voluntary basis
very low importance