



Trust: RCPCH SPIN | Paediatric High Dependency Care

Trust V: 3.0.A | |

Version	Date	Summary
2.0	5 A 2019	First published version of the module. Includes updates to the Learning Objectives and the assessment questions.
3.0	1 M 2022	First published version of the module /K. Includes updates to the Learning Objectives and the assessment questions.

1		1
I	SPIN I	5
P	I	6
R	SPIN I	8
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Q	I	12
2		1
H	RCPCH SPIN	15
C	SPIN	15
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K	C	17
I		17
SPIN L	O I 2	19
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I		19
SPIN L	O I 3	21
K	C	21
I		21
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I		22
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I		23
A		2
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A	I	27
A		2
A	A: F	30
A	B: C SPIN	31

1. مقدمة

المقدمة هي أول جزء في البحث العلمي، وتهدف إلى تقديم نظرة عامة على الموضوع الذي سيتم تناوله في البحث.

في هذه المقدمة، سيتم مناقشة أهمية الموضوع، وأهداف البحث، ونطاق الدراسة.



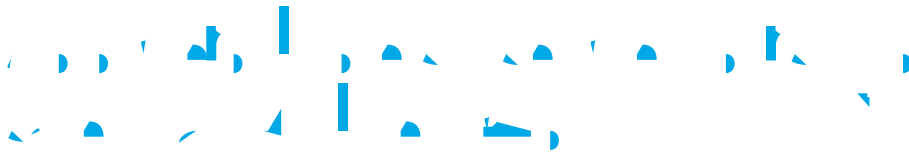
The SPIN module is a structured approach to the management of children with acute respiratory failure. It is designed to be used in a high dependency unit (H.D.U.) or intensive care unit (I.C.U.). The module is divided into several stages, each with specific objectives and actions. The stages are: 1. Initial Assessment, 2. Primary Survey, 3. Secondary Survey, 4. Tertiary Survey, 5. Review and Escalation, and 6. Discharge Planning.

The SPIN module is a structured approach to the management of children with acute respiratory failure. It is designed to be used in a high dependency unit (H.D.U.) or intensive care unit (I.C.U.).

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A. **SPIN**

T. SPIN I. G. P. L. 3. -CCT
 H. D. C. SPIN

T. SPIN I. T.
 P. I. D. SPIN
 T. P. I. D. E.
 C. S.

C. SPIN I.
 T. H. S. C. T.
 P. -CCT SPIN. T.
 I. T.
 S.

A. SPIN I. P. SPIN I.

B. **SPIN**

SPIN. 121. L. T. E.
 TI (LTFT)

61. ()
 11. ()
 61. ()
 DGH HDU, ()
 PICU/HDU, ()

C. 121

A. RCPCH



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1. Introduction

<p>Introduction to the SPIN module, its purpose, and the role of the paediatric high dependency care unit. This section covers the objectives of the module and the importance of a structured approach to patient care in this setting.</p>	
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A 6 T | 21 | HDU
S | HDU
3) IV D | T | ()
D | ENT | HDU | (SLO
1 KC 1, 3). T. ENT
W
() ENT
(SLO 1 KC 2, 4; SLO 4 KC 1).

A 12 1 2
T DKA. T | IV
DKA (SLO 1 KC 1). A | P
PICU | (SLO 1 KC 3).

A 8 40 | T | EI | D |
(SLO 1 KC 1). O | 5
O | IV | T |
IV L | APLS |
(SLO 2 KC 1). T |
(SLO 5 KC 1; SLO 5 M)). T. /ITU | (SLO
MDT | HDU | 10 | MDT
(SLO 1 KC 3). T. | (SLO 1 KC 4).

2

<p>... ..</p>	GPC 2, 5
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2

<p>P U U</p>	GPC 2, 5
<p>L</p>	GPC 2
<p>U U</p>	GPC 2, 5

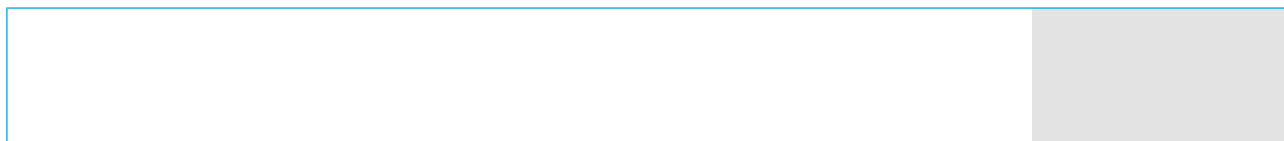
2

A 18l CPR
 APLS
 A (SLO 2 KC1; SLO 4 KC3).

A 4l ... 32 ... A&E ... H ... 2 ...
 ... IV ... (SLO 1 KC1). H CO2 ...
 ... HDU ... CPAP (SLO 1 KC 3). T ...
 ... HDU ... A ...
 ... (SLO 2 KC 2, 3; SLO 5 M ...)). O ... HDU ...
 ... CPAP (SLO 1 KC 5).

A ... EI ... D ... T ...

(SLO 1 KC 1, 3). F
PICU (SLO 2 KC





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<p>...all</p>	GPC 2, 3, 7
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... ..

D	GPC 2, 3
S	GPC 3
D H. D U	GPC 3
D H. D U	GPC 3, 7
U	GPC 7
C I T SPIN C U P HDC SPIN.	GPC 2, 3, 7

M HDC SPIN: (... ..) LO 5.
 K)
 I (DOPS)
 I PIC (DOPS)
 I (DOPS)
 D I T- (... ..) (DOPS)
 K (M CE DOPS)
 D I 5 (BDT D I)-2 (855 (... ..)
 K)14.1SP 457P BEFF0 -1.4 | 13 (C 1) T () 0,

مستور

أما إذا

فإن

Arterial blood gases

Time taken to complete this module is 15 minutes. 4 () 0 62

Name	Professional Designation										
	Paediatric Nurse (P-N)	Paediatric Nurse Consultant (P-MC-CE)	Paediatric Clinical Director (P-CCD)	Paediatric Nurse Practitioner (DOP/ANP)	Paediatric Consultant (ACAT)	Paediatric Registrar (DOC)	Paediatric Specialist (LEADER)	Paediatric Specialist (HAT)	Paediatric Specialist (MSF)	Paediatric Specialist (CCF)	Paediatric Specialist (CC)
L...											
U...											
W...											
P... D... U...											
D... D... U...											
D... D... U...											
S... D... U...											
D... D... U...											
D... D... U...											
U... D... U...											
C I... P... C U... HDC SPIN.											

A, , , , ,

Appendix A

Download the SPIN I module from the RCPCH website. The SPIN I module is available on the RCPCH website at <https://www.rcpch.ac.uk/resources/spin-i>. The SPIN I module is available on the RCPCH website at <https://www.rcpch.ac.uk/resources/spin-i>.

Appendix A

RCPCH A _____

<p>T E C S S I I 1 PA S S</p> <p>S G P I SPIN S 4</p> <p>T</p>	<p>N/A</p>
<p>T T T</p>	<p>N/A</p>

