

**ASH COVID-19 guideline manuscript reporting according to RIGHT checklist**

<b>Domain</b>	<b>RIGHT (topic)</b>	<b>ASH COVID-19 guideline manuscript (page)</b>
<b>Basic information</b>		
Title	1	1
Authors	-	1-3 and Supplement 3
Abstract	-	4
Executive summary	2	5-6
Abbreviations and acronyms	3	All abbreviations described within manuscript
Corresponding developer	4	3
<b>Background</b>		
Brief description of the health problem	5	7
Aims of the guideline and specific objectives	6	7
Target populations	7	7, and Table 2
End users and settings	8	Original 2021 ASH guidelines
Guideline development groups	9	8, and original 2021 ASH guidelines
<b>Evidence</b>		
Health care questions	10	9-10
Systematic reviews	11	8, 9, 11-13 & original 2021 ASH guidelines & online Evidence Profile & Supplements 6-9
Assessment of the certainty of the body of evidence	12	8, 9, 11-13 & online Evidence Profile
<b>Recommendations</b>		
Recommendations	13	9-11 & online Evidence-to-Decision framework & Table 1
Rationale for recommendations	14	13-14 & online Evidence-to-Decision framework

Evidence to decision process	15	8-14 & original 2021 ASH guidelines & online Evidence-to-Decision framework
<b>Review and quality assurance</b>		
External review	16	9
Quality assurance	17	9
<b>Funding and declaration and management of interests</b>		
Funding sources and roles of the funder	18	8 & original 2021 ASH guidelines
Declaration and management of interests	19	8, 16 & Supplements 4-5
<b>Other information</b>		
Access	20	Whole document (e.g. citation to guideline, links to Evidence-to-Decision framework, Evidence Profile, and Supplements)
Suggestions for further research	21	15 & online Evidence-to-Decision frameworks
Limitations of the guideline	22	14
Updating the guideline	-	14
Applicability	14	Whole document & online Evidence-to-Decision framework (e.g. feasibility, acceptability for the recommendation)
Implementation	-	Original 2021 ASH guidelines, online Evidence-to-Decision framework
Monitoring	-	Original 2021 ASH guidelines, online Evidence-to-Decision framework