

**Allied Health Scholar:**

**Author Statement: Conforming with Journal Criteria:**

I, .....(insert name of first author),

hereby confirm that our submitted paper, titled.....(insert name of paper submitted), conforms with the following relevant criteria: (tick as relevant):

Methodology of paper and corresponding guideline to be adhered to:	Tick if relevant:	If relevant, tick that paper conforms to this criteria and indicate page numbers in the submission for the relevant criteria
<p><b>Scoping review</b>            PRISMA guidelines for Scoping Reviews: Tricco, AC; Lillie, E; Zarin, W; et al. (2018) PRISMA Extension for Scoping Reviews (PRISMA-ScR): Checklist and Explanation. Annals of Internal Medicine. 169(7):467-473.            DOI: 10.7326/M18-0850</p>		
<p><b>Systematic reviews</b>            PRISMA guidelines: Moher, D; Liberati, MD; Tetzlaff, J; Altman, DG and the PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. Annals of Internal Medicine. 151:264-269.  <a href="http://www.prisma-statement.org/PRISMAStatement/Default.aspx">http://www.prisma-statement.org/PRISMAStatement/Default.aspx</a></p>		
<p><b>Meta-syntheses and qualitative reviews</b>            ENTREQ statement: Tong et al.: Enhancing transparency in reporting the synthesis of qualitative research: ENTREQ. BMC Medical Research Methodology 2012 12:181.            doi:10.1186/1471-2288-12-181</p>		
<p><b>Mixed methods research designs:</b>            Pluye, P; Gagnon, M; Griffiths, F. (2009) A scoring system for appraising mixed methods research, and concomitantly appraising qualitative, quantitative and mixed methods primary studies in Mixed Studies Reviews. International Journal of Nursing Studies 46, 529–546.            doi:10.1016/j.ijnurstu.2009.01.009</p>		
<p><b>Qualitative research designs- all designs:</b>            SRQR            O'Brien BC, Harris IB, Beckman TJ, Reed DA, Cook DA. Standards for reporting qualitative research: a synthesis of</p>		

<p>recommendations. Acad Med. 2014;89(9):1245-1251.  <a href="http://links.lww.com/ACADMED/A218">http://links.lww.com/ACADMED/A218</a></p>		
<p><b>Questionnaire designs:</b>  Terwee CB, Bot SD, de Boer MR, van der Windt DA, Knol DL, Dekker J et al. (2007) Quality criteria were proposed for measurement properties of health status questionnaires. Journal of Clinical Epidemiology 60 (2007) 34e42  DOI: 10.1016/j.jclinepi.2006.03.012</p>		
<p><b>Randomised Control Trials:</b>  CONSORT  <a href="http://www.consort-statement.org/downloads">http://www.consort-statement.org/downloads</a></p>		
<p><b>Observational studies:</b>  STROBE  Vandenbroucke JP, von Elm E, Altman DG, Gotzsche PC, Mulrow CD, Pocock SJ, Poole C, Schlesselman JJ, Egger M. Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. PLoS Med. 2007;4(10):e297.</p>		
<p><b>Diagnostic/prognostic studies:</b>  STARD  Cohen JF, Korevaar DA, Altman DG, Bruns DE, Gatsonis CA, Hooft L, Irwig L, Levine D, Reitsma JB, de Vet HCW, Bossuyt PMM. STARD 2015 guidelines for reporting diagnostic accuracy studies: explanation and elaboration. BMJ Open 2016;6:e012799  <a href="http://bmjopen.bmj.com/content/6/11/e012799.abstract">http://bmjopen.bmj.com/content/6/11/e012799.abstract</a></p>		
<p><b>Case reports:</b>  CARE  Riley DS, Barber MS, Kienle GS, Aronson JK, von Schoen-Angerer T, Tugwell P, Kiene H, Helfand M, Altman DG, Sox H, Werthmann PG, Moher D, Rison RA, Shamseer L, Koch CA, Sun GH, Hanaway P, Sudak NL, Kaszkin-Bettag M, Carpenter JE, Gagnier JJ. CARE guidelines for case reports: explanation and elaboration document. J Clin Epidemiol. 2017. pii: S0895-4356(17)30037-9. PMID: 28529185</p>		
<p><b>Quality improvement studies:</b>  SQUIRE  <a href="http://www.squire-statement.org/">http://www.squire-statement.org/</a></p>		
<p><b>Economic evaluations:</b>  CHEERS  <a href="http://www.ispor.org/taskforces/EconomicPubGuidelines.asp">http://www.ispor.org/taskforces/EconomicPubGuidelines.asp</a></p>		

