## **Supplementary File**

Supplement to: Kreshanti P, Sadikin PM, Anggraeni MI, Wibowo JA, Bangun K. Surgical techniques to reduce oronasal fistula risk in wide cleft palate repair: a systematic review. Med J Indones. 2023;31(4):250–9. DOI:10.13181/mji.oa.236347

This file provides further information related to the study.

## **Supplementary Information**

## **Supplementary Tables**

Table S1. Quality assessment tool for case series

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## **Supplementary Tables**

 Table S1. Quality assessment tool for case series

	First author, year											
Criteria	Sakran, <sup>10</sup>	Lin, <sup>16</sup>	Nadjmi, 19	Aboul-	Gupta,4	Abbas, <sup>13</sup>	Shi, <sup>18</sup>	Helling, <sup>8</sup>	Bakthava	Clark, <sup>7</sup>	Khan, <sup>15</sup>	Mann, <sup>17</sup>
	2021	2015	2013	Wafa, <sup>14</sup>	2011	2011	2009	2006	chalam,6	2003	2018	2017
				2012					2006			
1. Was the study												
question or			1					,	,		,	
objective clearly	+	+	+	+	+	+	+	+	+	+	+	+
stated?												
2. Was the study												
population clearly												
and fully	+	+	+		+	+				+	+	+
described,	+	+	+	-	+	+	-	-	-	+	+	+
including a case												
definition?												
3. Were the cases	+	+	+	+	+	+	+	+	+	1	1	+
consecutive?	+	+	+	+	+	+	Ŧ	T	+	+	+	+
4. Were the												
subjects	+	-	-	-	-	-	-	-	-	-	-	-
comparable?												
5. Was the												
intervention	+	+	+	+	+	+	+	+	+	+	+	+
clearly described?												
6. Were the												
outcome	1	,	1	1	,	1	1	1	,	1	1	
measures clearly	+	+	+	+	+	+	+	+	+	+	+	+
defined, valid,												

reliable, and												
implemented												
consistently												
across all study												
participants?*												
7. Was the length												
of follow-up	+	+	+	+	+	+	+	-	+	+	+	+
adequate?*												
8. Were the												
statistical	+	_		_		_	_				+	+
methods well-		-	-	-	-	-	_	_	-	_		
described?*												
9. Were the												
results well-	+	+	+	+	+	+	+	+	+	+	+	+
described?*												

<sup>\*</sup>Specific for oronasal fistula formation