

Supplementary Material

Search strategy by using databases for the systematic review on coronary physiology assessment with specific interest in wire-free fractional flow reserve (FFR).

1. PubMed

Search	Description
#1	(((fractional flow reserve, myocardial[MeSH Terms]) OR (coronary[Title/Abstract])) OR (coronary physiology[Title/Abstract])) OR (coronary circulation[Title/Abstract]) OR (FFR[Title/Abstract])
#2	(wire free[Title/Abstract]) OR (wire-free[Title/Abstract])
Final Search	#1 AND #2

2. ScienceDirect

Search	Description
Final Search	("fractional flow reserve" OR "FFR" OR "coronary physiology" OR "coronary circulation" OR "coronary") AND ("wire-free" OR "wire-free") [Title, abstract or author-specified keywords]

3. Cochrane

Search	Description
Final Search	"fractional flow reserve" OR "coronary physiology" in Title Abstract Keyword AND "wire-free" OR "wire-free" in Title Abstract Keyword - (Word variations have been searched)

4. Radcliffe Cardiology

Search	Description
Final Search	"fractional flow reserve"; FFR; wirefree; wire-free [Article; containing any of these words]

Limiters:

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