

Supplemental material: Search of literature in databases, and grey literature

Database	Search queries
<p>PubMed Hits 6767. Of these 221 were selected on title Search: October 2019 Updated search: 26. November 2021 (Search of published studies in 2020-2021) Hits 1772. 30 selected on title</p>	<p>("Rehabilitation"[Mesh]) OR "Therapeutics"[Mesh] OR intervention) AND (apoplexy OR stroke OR "Stroke"[Mesh]) AND ("smart phone applications" OR "smart phone application" OR "smart phone apps" OR "smart phone app" OR "mobile health apps" OR "mobile health app" OR "mobile health applications" OR "mobile health application" OR "health applications" OR "health application" OR "health apps" OR "health app" OR Applications OR Application OR App OR Apps OR "Mobile Apps" OR "Mobile App" OR "Mobile Application" OR "Mobile Applications" OR "Mobile Applications"[Mesh])</p>
<p>CINAHL Search: December 2019 Hits 80. 47 were selected on title Updated search: January 2022 (search of published studies in 2020-2021) Hits 15. 3 selected on title</p>	<p>(MH "Stroke+" OR "stroke" OR stroke rehabilitation) AND (MH "Mobile Applications" OR "mobile applications") AND ("MH Stroke+" OR "stroke") AND stroke rehabilitation"</p>
<p>Embase Hits 3053. 114 were selected on title. Search: February 2020 Updated search: January 2022 (search of published studies in 2020-2021) Hits 99. None selected on title</p>	<p>("Rehabilitation".mp. OR "Therapeutics".mp. OR "Intervention".mp) AND (apoplexy.mp. OR stroke.mp. OR "stroke".mp.) AND ("smart phone applications".mp. OR "smart phone application".mp. OR "smart phone apps".mp. OR "smart phone app".mp. OR "mobile health apps".mp. OR "mobile health app".mp. OR "mobile health applications".mp. OR "mobile health application".mp. OR "health application".mp. OR "health apps".mp. OR "health app".mp. OR Applications.mp OR Application.mp OR App.mp)</p>
<p>AMED Search: February 2020 Hits 235. 12 were selected on title. Updated search: January 2022 (search of published studies in 2020-2021) Hits 14. None selected on title</p>	<p>(smart phone applications OR smartphone apps OR mobile health applications OR (health applications or health apps) OR application OR app OR (apps or mobile device applications)) AND (("Therapeutics" OR "Rehabilitation" OR intervention) AND (apoplexy OR stroke OR "stroke") AND (smart phone applications OR smartphone apps OR mobile health applications OR (health applications or health apps) OR application OR app OR (apps or mobile device applications))</p>
<p>Open Grey Search: February 2020 Hits 38. None were selected on title. Updated search not possible since the database has closed.</p>	<p>app* NEAR rehab* stroke lang:"en"</p>
<p>Google scholar Search: February 2020 Hits 7732. 7 were selected on title Updated search: January 2022 (search of published studies in 2020-2021) Hits 3. None selected on title</p>	<p>Rehabilitation app stroke (n=312) Rehabilitation stroke app mobile phone tablet computer pc (n=7420) Rehabilitation app stroke -review (n=3) – updated search January 2022</p>
<p>SveMed Search: February 2020 Hits 49. None were selected on title Updated search: January 2022 (search of published studies in 2020-2021) Hits 14: None were selected on title</p>	<p>App* stroke</p>
<p>Fysio.dk Search: February 2020 Hits: 40. One was selected on title. Updated search: January 2022 (search of published studies in 2020-2021) No hits</p>	<p>App stroke</p>
<p>Den Danske Forskningsdatabase Search: March 2020 Hits 7. 1 was selected on title. Updated search not possible since the database has closed.</p>	<p>Mobile app rehab*</p>
<p>Bibliotek.dk Search: March 2020 Hits 89. None selected on title Updated search: January 2022 (search of published studies in 2020-2021) Hits 4. None selected on title.</p>	<p>Rehab* stroke app*</p>