

Appendix

Ovid MEDLINE(R) 1946 to March Week 5 2022 (OvidSP)

Search was conducted on the 12th of April 2022 10:28–10:55 (CET)

1. Ischemic stroke/ [MeSH] OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient** [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor** [Title/Abstract] (85,708)
2. Qualitative Research/ [MeSH] OR Narration/ [MeSH] OR Grounded theory/ [MeSH] OR Interview/ [MeSH] OR Focus Group/ [MeSH] OR qualitative research** [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (479,232)
3. #1 AND #2 (2,491)
4. Limit yr = "2000–2022" (2,252)
5. Limit "young adult (19 to 24 years)" or "adult (19 to 44 years)" or "young adult and adult (19–24 and 19–44)" or "middle age (45 to 64 years)" or "middle aged (45 plus years)" **(1,729)**

CINAHL Plus with Full Text (EBSCOhost)

Search was conducted on the 12th of April 2022 11:04–11:36 (CET)

1. MH Ischemic stroke+/ [Exact subject heading] OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke** [Title/Abstract] OR stroke patient** [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor** [Title/Abstract] (82,356)
2. MH Qualitative Studies+/ [MeSH] OR Narratives+/ [MeSH] OR Grounded theory/ [MeSH] OR Interviews+/ [MeSH] OR Focus Groups/ [MeSH] OR Phenomenology/ qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (448,106)
3. #1 AND #2 (4,297)
4. Limit yr = "2000–2022" (3,957)
5. Limit "middle aged: 45–64 years" and "adult: 19–44 years" **(2,123)**

PsycINFO (EBSCOhost)

Search was conducted on the 12th of April 2022 13:04–13:24 (CET)

1. Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient* [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] (20,438)
2. DE "Qualitative Methods" [Subjects Exact] OR DE "Narratives" [Subjects Exact] OR De "Grounded theory" [Subjects Exact] OR DE "Interviews" [Subjects Exact] OR DE "Focus Group" [Subjects Exact] OR De "Phenomenology" [Subjects Exact] OR qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (495,365)
3. #1 AND #2 (1,815)
4. Limit yr = "2000–2022" (1,678)
5. Limit "young adulthood (18–29 yrs)" OR "thirties (30–39 yrs)" OR "middle age (40–64 yrs)" **(748)**

SocINDEX (EBSCOhost)

Search was conducted on the 12th of April 2022 13:25–13:41 (CET)

1. DE "Stroke" [Subjects Exact] OR Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient* [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] (960)
2. DE "Qualitative research" [Subjects Exact] OR DE "Interviewing" [Subjects Exact] OR De "Focus Groups" [Subjects Exact] OR DE "Phenomenology" [Subjects Exact] OR qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (174,492)
3. #1 AND #2 (152)
4. Limit yr = "2000–2022" **(136)**

Web of Science Core Collection (clarivate analytics)

Search was conducted on the 12th of April 2022 13:42–13:56 (CET)

1. Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient* [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] (226,436)

2. Qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group*[Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (1,624,965)
3. Young adult* [Title/Abstract] OR young [Title/Abstract] OR middle age* [Title/Abstract] OR middle-age* [Title/Abstract] OR working age [Title/Abstract] (1,379,648)
4. #1 AND #2 AND #3 (721)
5. Limit yr = "2000–2022" **(656)**

ProQuest Science Databases (ProQuest)

Search was conducted on the 12th of April 2022 13:56–14:10 (CET)

1. Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient* [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] (17,601)
2. Qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (154,262)
3. Young adult* [Title/Abstract] OR young [Title/Abstract] OR middle age* [Title/Abstract] OR middle-age* [Title/Abstract] OR working age [Title/Abstract] (128,392)
4. #1 AND #2 AND #3 **(125)**

Open Dissertations (EBSCOhost)

Search was conducted on the 13th of April 2022 13:02–13:10 (CET)

1. Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] OR stroke patient* [Title/Abstract] OR post-stroke* [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] (1,724)
2. Qualitative research* [Title/Abstract] OR qualitative stud* [Title/Abstract] OR focus group* [Title/Abstract] OR narration* [Title/Abstract] OR interview* [Title/Abstract] OR grounded theor* [Title/Abstract] OR phenomenolog* [Title/Abstract] OR attitude to illness [Title/Abstract] OR mixed method* [Title/Abstract] OR patient experience* [Title/Abstract] OR lived experience* [Title/Abstract] OR everyday life [Title/Abstract] (111,783)
3. Young adult* [Title/Abstract] OR young [Title/Abstract] OR middle age* [Title/Abstract] OR middle-age* [Title/Abstract] OR working age [Title/Abstract] (25,877)
4. #1 AND #2 AND #3 (14)
5. 2000–2022 **(14)**

Clinical trials

Search was conducted on the 13th of April 2022 13:11–13:24 (CET)

Condition and disease: post stroke OR post-stroke OR stroke survivor OR stroke patient

Other terms: qualitative

(53) export only in PDF format

ICRTP WHO

Search was conducted on the 13th of April 2022 13:25–13:28 (CET)

Condition: stroke

Title: qualitative

(1) Result in Word format

Google Scholar

Search was conducted on the 13th of April 2022 13:29–13:48 (CET)

All fields: stroke AND young AND qualitative (356 000)

First 200 results