

RETURN TO WORK AFTER ISCHAEMIC STROKE IN YOUNG ADULTS: A SCOPING REVIEW

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Search Strategies

Ovid MEDLINE(R) (via OvidSP)

Search was conducted on the 9th of November 2022 12:30-12:52 (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] (261,576)
2. Return to Work/ [MeSH] OR Employment/ [MeSH] Rehabilitation, Vocational/ [MeSH] OR return to work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (100,871)
3. Young adult/ [MeSH] OR Middle Aged/ [MeSH] OR young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (6,259,254)
4. #1 AND #2 AND #3 (631)
5. Limit yr="2000 – 2023" (550)
6. Limit English (528)

CINAHL Plus with Full Text (via EBSCOhost)

Search was conducted on the 12th of April 2022 17:06-17:28 (CET)

1. Stroke/ [MeSH] OR Ischemic stroke/ [MeSH] OR ischemic stroke* [Title/Abstract] OR stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (130,734)
2. Job Re-Entry/ [MeSH] OR Rehabilitation, Vocational/ [MeSH] OR return to work [Title/Abstract] OR return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (44,844)
3. Young adult/ [MeSH] OR Middle Age/ [MeSH] OR young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract]

Abstract] (1,654,402)

4. #1 AND #2 AND #3 (369)
5. Limit yr="2000 – 2022" (343)
6. Limit English (341)

APA PsycINFO (via EBSCOhost)

Search was conducted on the 9th of November 2022 12:53-13:14 (CET)

1. DE "Cerebrovascular Accidents" OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (38,177)
2. DE "Reemployment" OR "Employment Status" OR DE "Vocational Rehabilitation" OR return to work [Title/Abstract] OR return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (70,248)
3. Young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (261,164)
4. #1 AND #2 AND #3 (158)
5. Limit yr="2000 – 2022" (153)
6. Limit English (151)

SocINDEX with Full Text (via EBSCOhost)

Search was conducted on the 9th of November 2022 13:15-13:42 (CET)

1. DE "Stroke" OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (2,611)
2. DE "Employment" OR DE "Vocational Rehabilitation" OR return to work [Title/Abstract] OR return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (77,805)
3. DE "Young Adults" OR Young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract]

OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (171,952)

4. #1 AND #2 AND #3 (11)
5. Limit yr="2000 – 2022" (10)
6. Limit English (10)

Web of Science Core Collection (via Clarivate Analytics)

Search was conducted on the 9th of November 2022 13:43-13:58 (CET)

1. DE "Stroke" OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (363,828)
2. DE "Employment" OR DE "Vocational Rehabilitation" OR return to work [Title/Abstract] return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (310,804)
3. DE "Young Adults" OR Young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (3,004,408)
4. #1 AND #2 AND #3 (980)
5. Limit yr="2000 – 2022" (903)
6. Limit English (868)

ProQuest Central (via ProQuest)

Search was conducted on the 9th of November 2022 14:01-14:21 (CET)

1. DE "Stroke" OR ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (359,364)
2. DE "Employment" OR DE "Vocational Rehabilitation" OR return to work [Title/Abstract] return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (841,268)
3. DE "Young Adults" OR Young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (3,925,921)
4. #1 AND #2 AND #3 (538)
5. Limit yr="2000 – 2022" (132)
6. Limit English (132)

Open Dissertations (via EBSCOhost)

Search was conducted on the 9th of November 2022 14:22-14:30 (CET)

1. Stroke*[Title/Abstract] OR Ischemic stroke* [Title/Abstract] OR ischaemic stroke* [Title/Abstract] OR cerebrovascular accident* [Title/Abstract] OR cerebrovascular stroke* [Title/Abstract] (4,657)
2. Return to work [Title/Abstract] return-to-work [Title/Abstract] OR RTW [Title/Abstract] OR work resumption* [Title/Abstract] OR employment [Title/Abstract] OR back to work [Title/Abstract] OR back-to-work [Title/Abstract] OR employment return [Title/Abstract] OR employment status [Title/Abstract] OR back to job [Title/Abstract] OR vocational rehabilitation* [Title/Abstract] (14,330)
3. Young adult* [Title/Abstract] OR middle-age* [Title/Abstract] OR middle age* [Title/Abstract] OR adult* [Title/Abstract] OR young [Title/Abstract] OR working age [Title/Abstract] OR post stroke* [Title/Abstract] OR post-stroke* [Title/Abstract] OR stroke survivor* [Title/Abstract] OR stroke patient* [Title/Abstract] (70,599)
4. #1 AND #2 AND #3 (19)
5. Limit yr="2000 – 2022" (19)
6. Limit English (19)

Clinical trials

Search was conducted on the 9th of November 2022 14:31-14:35 (CET)

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

Other terms: return to work

(15) export only in PDF format

ICRTP WHO

Search was conducted on the 9th of November 2022 14:36-14:40 (CET)

Condition: stroke AND back to work

(0) Result in Word format

Google Scholar

Search was conducted on the 9th of April 2022 14:41-15:06 (CET)

All fields: stroke AND young AND (back to work OR return to work) (1,860,000)

First 200 results