

Inpatient Stroke Self-Management Programs Impact on Self-Efficacy, Participation, and Health and Wellness Post-Discharge: A PRISMA Review

Search strategies:

PubMed

1. Patient Education as Topic [MeSH]
2. Patient Education [tiab]
3. 1 OR 2
4. Stroke [MeSH]
5. Stroke [tiab]
6. 4 OR 5
7. Pre-discharge [tw]
8. Pre-discharge [tw]
9. 7 OR 8
10. 3 AND 6
11. 9 AND 6
12. 10 OR 11

CINAHL

1. MH Stroke+
2. TI Stroke
3. AB Stroke
4. 1 OR 2 OR 3
5. TX Pre-discharge
6. TX Pre-discharge
7. 5 OR 6
8. 4 AND 7
9. MH Patient Education
10. TI Patient Education
11. AB Patient Education
12. 9 OR 10 OR 11
13. 4 AND 12
14. 8 OR 13

APA PsycInfo

1. exp cerebrovascular accidents OR exp cerebral ischemia
2. patient education.mp or exp client education
3. (pre-discharge OR pre-discharge)ab.
4. stroke.it or stroke.ab
5. 1 OR 4
6. 3 AND 5
7. 2 AND 5

8. 6 OR 7
9. Limit 8 to (english language and adulthood <18+years> and “300 adulthood <age 18 yrs and older>” and yr= “2015-current”)

Academic Search Complete

1. DE Stroke
2. DE Lacunar stroke
3. 1 OR 2
4. TI Stroke
5. AB Stroke
6. 4 OR 5
7. 3 OR 6
8. TX Predischarge
9. TX Pre-discharge
10. 8 OR 9
11. 7 AND 10
12. DE Patient Education
13. DE Health Counseling
14. DE Information Prescriptions
15. DE Informed Consent (medical law)
16. DE Patient Discharge Instructions
17. DE Preoperative Education
18. TI Patient Education
19. AB Patient Education
20. 12 OR 13 OR 14 OR 15 OR 16 OR 17 OR 18 OR 19
21. 11 AND 20

(Limits: 2015-2021, English, Adults: 18+ yrs, 19+ yrs)