



"SAVE BRAIN" STROKE AWARENESS PROGRAMME

FACEBOOK

Stroke is the second commonest cause of death in India, and about 1,85,000 patients suffer with stroke every year in India. Keeping the statistics of Stroke in consideration the College of Physiotherapy Dayananda Sagar University conducted "SAVE BRAIN" stroke awareness programme to the high school students at Government Girls High School ,Shikshakara Bhavana, Kanakapura, Karnataka on 25th November 2023 to enlighten the young crowd about Stroke and who is at risk and How can it be prevented and What is the role of Physiotherapy in Stroke by performing skit and handcrafted poster.

SaveBrain#Strokeawareness#strokerehab#neurophysiotherapy#strokeprevention

INSTAGRAM

Stroke awareness programme by College of Physiotherapy, Dayananda Sagar University to the young population at Government Girls High School ,Shikshakara Bhavana, Kanakapura, Karnataka on 25th November 2023. Enlightened the young crowd about Stroke and Who is at Risk and how to prevent it.

Brain#Strokeprevention#strokerehabilitation#neurophysiotherapy#SaveBrain

TWITTER

College of Physiotherapy Dayananda Sagar University gave the young crowd the awareness talk on Stroke . The students of Physiotherapy performed skit and handcrafted posters on Stroke and conveyed the public about the importance of knowing who is at the risk and how to prevent Stroke

Strokeawareness#strokevictims#SaveBrain#rehabilitation#drugtherapy#neurophysiotherapy

LINKDEN

Stroke awareness programme by College of Physiotherapy Dayananda Sagar University at Government Girls High School ,Shikshakara Bhavana, Kanakapura, Karnataka on 25th November 2023. Conveying the young crowd about the importance of knowing What is Stroke and How to prevent it.

Bptstudents#strokeawareness#neurorehabilitation#youngcrowd#neurophysiotherapy#SaveBrain



COLLEGE OF
PHYSIOTHERAPY

**Save Brain
Awareness
on
stroke
on the
account of
International
Stroke
Day**



Venue: Government girls high school
shikshakara bhavana kanakapura

Come join us





