

Resource Summary Report

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PSP Association

RRID:SCR_004655

Type: Tool

Proper Citation

PSP Association (RRID:SCR_004655)

Resource Information

URL: <http://www.pspassociation.org.uk/>

Proper Citation: PSP Association (RRID:SCR_004655)

Description: The PSP Association is dedicated to the support of people with Progressive Supranuclear Palsy (PSP) and those who care for them. We also support those with the related, but rarer, disease Cortico Basal Degeneration (CBD). We fund research to better understand the possible causes of PSP and CBD, to find ways to achieve earlier and better diagnosis and to develop treatments that could potentially slow down, or even halt, the progression of these diseases. We support patients, families and carers through the services we offer on a UK-wide basis, through our Nurse Specialist helpline, our Local Support Groups, our publications (including the comprehensive Carers' Information Pack) and our Annual Symposium for carers and therapists. We raise awareness of PSP and CBD on a local and national level and work in partnership with the relevant bodies and umbrella organisations in the UK to seek to make a positive difference to the lives of people with PSP and CBD. Registered charity numbers: England & Wales 1037087 / Scotland: SC041199.

Abbreviations: PSP Association

Synonyms: Progressive Supranuclear Palsy Association

Resource Type: nonprofit organization

Keywords: progressive supranuclear palsy, cortico basal degeneration

Resource Name: PSP Association

Resource ID: SCR_004655

Alternate IDs: grid.481174.f, Crossref funder ID: 501100008177, ISNI: 0000 0000 9330 6674, nlx_143855

Alternate URLs: <https://ror.org/05jmp0y43>

Record Creation Time: 20220129T080225+0000

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Ratings and Alerts

No rating or validation information has been found for PSP Association.

No alerts have been found for PSP Association.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Ling H, et al. (2016) Clinical Approach to Progressive Supranuclear Palsy. Journal of movement disorders, 9(1), 3.

Lamb R, et al. (2016) Progressive Supranuclear Palsy and Corticobasal Degeneration: Pathophysiology and Treatment Options. Current treatment options in neurology, 18(9), 42.