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Research Article

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[Predictive Factors of Severe Stage of Dementia among the Malaysian Elderly](#)

Published On: December 30, 2016 | Pages: 006 - 012

Author(s): Sima Ataollahi Eshkoor, Tengku Aizan Hamid*, Suzana Shahar and Chan Yoke Mun

Background: The increase in life expectancy has particular relevance to conditions such as cognitive decline and dementia. Dementia is a chronic neurodegenerative disease that is on the rise globally. As the mechanism of dementia has not yet been understood completely; therefore, it is difficult to find a proper and exact cure. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/aggr.000003](https://doi.org/10.17352/aggr.000003)

Case Report

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[Temporomandibular Joint Arthritis Resembling Bifid Condyle - A CBCT Analysis of 2 Cases](#)

Published On: December 30, 2016 | Pages: 003 - 005

Author(s): S Jayachandran, Priyanka Khobre* and K Sarala

Rheumatoid arthritis is an autoimmune disorder which can cause temporomandibular joint involvement with clinical symptoms such as pain, swelling, crepitation and movement impairment. Surface erosion is one of the radiologic feature of rheumatoid arthritis and if it is involving carter of the condylar surface, it can be misdiagnosed for the bifid condyle. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/aggr.000002](https://doi.org/10.17352/aggr.000002)

Editorial

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[Could Ageing-Related Chronic Skin Problems be Attributed to Neuronal and Non-](#)

[Neuronal Dysfunctions?](#)

Published On: December 12, 2016 | Pages: 001 - 002

Author(s): Pierre A Guertin*

The International League of Dermatological Societies (ILDS) has identified the consequences of skin ageing as one of the most important challenges in global skin health. As we get older, the skin undergoes indeed significant changes – many of which may be attributed to systemic, metabolic, hormonal and neuronal changes. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/agqr.000001](#)