**Review Article**

**Apraxia: Definition, clinical contexts, neurobiological profiles and clinical treatments**

Published On: July 03, 2020 | Pages: 059 - 061

Author(s): Giulio Perrotta*

Starting from the general concept of Apraxia, the present work focuses on the clinical, neurobiological, and functional aspects of the morbid condition, suggesting a multidimensional treatment between rehabilitation exercises for lost skills and psychotherapy. ...

[Abstract View] [Full Article View] [DOI: 10.17352/2455-5282.000100]

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**Case Report**

**Diffuse oligosymptomatic Caroli’s disease: Case report**

Published On: July 09, 2020 | Pages: 064 - 066

Author(s): Lemfadli Y*, Bouchrit S, Fatimezzhara Lairani, Ait Errami A, Oubaha S, Samlani Z and Krati K

This article describes a case of Caroli’s disease in a 53-year-old female patient who complained non-specific abdominal pain without cholestasis or cholangitis. Ultrasound and hepatic magnetic resonance imaging showed segmental saccular dilations connected to intrahepatic bile ducts without hepatic fibrosis. This clinical case shows the possibility of having oligosym...

[Abstract View] [Full Article View] [DOI: 10.17352/2455-5282.000102]
Lessons learned from study of WWII Veterans with Dementia

Published On: August 14, 2020 | Pages: 067 - 069

Author(s): Hanna Ulatowska*

In our six-year study, Dr. Ulatowska and her coworkers collected the testimonial language of eighty WWII veterans who volunteered to participate in semi-structured interviews about their wartime experiences. The veterans of WWII have a unique shared group of identities and values that are characteristic of this period in American culture which is well documented in th ...