Abstract
Glomus Jugulare tumours arise within the jugular foramen of the temporal lobe. Treatment and management of these very rare, slow growing and hyper vascular tumours are always challenging. Patients with these tumours will have their lower cranial nerves affected. With the involvement of lower cranial nerves, the patients may have altered functions of swallowing, chewing, hearing, speaking, balance and coordination. Thus, these patients can be managed effectively by a nurse with the thorough knowledge and understanding of the signs and symptoms. The nurses taking care of these patients should anticipate these dysfunctions and plan the care of patients accordingly.

Keywords: Glomus Jugulare tumour, Jugular foramen, Lower cranial nerve deficits, Neurological examination.