



Gaceta Médica Boliviana
ISSN: 1012-2966
ISSN: 2227-3662
gacetamedicaboliviana@gmail.com
Universidad Mayor de San Simón
Bolivia

Year of uncertainty for research application in the health care field

Alegre Andrade, Patricia; Toko Chavez, Marcelo

Year of uncertainty for research application in the health care field

Gaceta Médica Boliviana, vol. 43, no. 2, 2020

Universidad Mayor de San Simón, Bolivia

Available in: <https://www.redalyc.org/articulo.oa?id=445674705038>

Todos los derechos morales a los autores y todos los derechos patrimoniales a la Gaceta Médica Boliviana
Todos los derechos morales a los autores y todos los derechos patrimoniales a la Gaceta Médica Boliviana



This work is licensed under Creative Commons Attribution-ShareAlike 4.0 International.

Year of uncertainty for research application in the health care field

Patricia Alegre Andrade wonderful122.paa@gmail.com
Caja Nacional de Salud., Bolivia

 <https://orcid.org/0000-0002-0810-618X>

Marcelo Toko Chavez
Hospital Obrero N° 2 Caja Nacional de Salud., Bolivia

 <https://orcid.org/0000-0003-3728-9250>

Gaceta Médica Boliviana, vol. 43, no. 2,
2020

Universidad Mayor de San Simón,
Bolivia

Received: 29 July 2020
Accepted: 29 August 2020

Redalyc: <https://www.redalyc.org/articulo.oa?id=445674705038>

Rhabdomyomas are rare fetal cardiac tumours that may be present in up to 86 % of newborns. They are mostly found in the interventricular septum, atrial or ventricular free wall and infrequently in the atrioventricular valves. It depends on the size of the tumour to have fetal haemodynamic repercussions.

Ultrasound examination shows a hyperechogenic lesion in the interventricular septum with protrusion into the right ventricular cavity, accompanied by mild deviation of the interventricular septum and associated at the time of examination with ventricular arrhythmia.



Own Elaboration



Own Elaboration