

Research Article

[Open Access](#) [Research Article](#) PTZAID:AUR-6-137

## **Metal and organic characterization of bladder stones removed surgically from VesicoVaginal Fistula patients at the National Obstetric Fistula Centre, Abakaliki, Ebonyi State**

Published On: May 11, 2022 | Pages: 001 - 013

Author(s): Okorie UC\*, Sunday-Adeoye I, Obuna JA, Daniyan ABC, Ekwedigwe KC, Oje AO, Yakubu EN, Chukwu CJ, Uro-Chukwu and Omaka ON

Objectives: Complication of obstetric fistula is the formation of bladder stones which rarely occur in Vagina-Vesico Fistula (VVF) patients. In this study, the metal and organic characterization of bladder stones removed between 2010-2019 from vesicovaginal fistula patients managed at the National Obstetric Fistula Centre (NOFIC), Abakaliki, Ebonyi State, Nigeria were ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/aur.000037](#)