Young people’s experiences in accessing sexual and reproductive health services in sub-Saharan Africa from 1994 to 2019 - A content analysis

Published On: May 22, 2020 | Pages: 017 - 026

Author(s): Abubakari Sulemana Watara*, Abu Mumuni, Yidana Zuwera, Apraku Anane Edward, Mutaru Goro Iddrisu and Badasu Delalali Margret

Two and a half decades after the International Conference on Population and Development in 1994, access to Sexual and Reproductive Health (SRH) services by young people is very low, particularly in sub-Saharan Africa (SSA) despite the increasing resources being targeted at addressing the SRH needs of young people. ...
An exploration of the factors affecting the utilization of family planning services among youth (18-24 years) at community level in rural Budaka district, Uganda

Published On: March 10, 2020 | Pages: 005 - 012

Author(s): Kiggundu George and Mathew Nyashanu*

Objective: This was qualitative descriptive study exploring the factors that affect the utilisation of family planning services among youth 18-24 years in rural Budaka district in Uganda. This article explores the factors affecting the utilization of family planning services among youth (18-24 years) at community level in rural Budaka district, Uganda.

Assessment of sexuality in patients with Peyronie’s disease

Published On: March 05, 2020 | Pages: 001 - 004


Introduction: Peyronie’s disease is an acquired fibrosis of the corpora cavernosa which causes deformation of the penis and represents one of the causes of erectile insufficiency with serious consequences for the life of a couple. The diagnosis is clinical and the treatment is medico-surgical. Objective: Evaluation of the sexuality of patients with Peyronie’s disease.

Gender dysphoria: Definitions, classifications, neurobiological profiles and clinical treatments

Published On: June 27, 2020 | Pages: 042 - 050

Author(s): Giulio Perrotta*

This work focuses on the theme of gender dysphoria and in particular on clinical, psychopathological and anatomy physiological elements, to understand if there are substantial elements to suppose the neurophysiological diversity between a dysphoric people and a not-dysphoric people, and therefore understand if these are the differences which
Sexual orientations: A critical review of psychological, clinical and neurobiological profiles. Clinical hypothesis of homosexual and bisexual positions

Published On: June 11, 2020 | Pages: 027 - 041

Author(s): Giulio Perrotta*

This work focuses on the study of neurobiological profiles in terms of sexual orientation, in order to carefully evaluate the possible correlations between anatomical and physiological elements and sexual preferences, intended as a voluntary choice, position conditioned by biology or the environment, or by a set of factors. Neurobiological evidence, in tune with socio ...