

# SRH for adolescents in schools for people with disabilities

<div data-bbox="135 667 164 698"><input checked="" type="checkbox"/></div> <div data-bbox="173 741 271 790"></div> <div data-bbox="557 781 627 797">Open Access</div> <div data-bbox="170 799 266 824">Research</div> <div data-bbox="170 831 580 871">Sexual and reproductive health of adolescents in schools for people with disabilities</div> <div data-bbox="598 815 647 869"></div> <div data-bbox="170 887 651 902">Mercy Obasi<sup>1</sup>, Stephen Manortey<sup>2</sup>, Kofi Adesi Kyei<sup>1,3,4</sup>, Michael Kwabeng Addo<sup>5</sup>, Sharon Talboys<sup>6</sup>, Lynette Gay<sup>7</sup>, Frank Baiden<sup>1</sup></div> <div data-bbox="170 913 673 943"><sup>1</sup>Department of Public Health, University of Utah, West Africa Campus, Kpong, Ghana, <sup>2</sup>Department of Radiography, School of Biomedical &amp; Allied Health Sciences, Accra, Ghana, <sup>3</sup>National Centre for Radiotherapy and Nuclear Medicine, Korle-Bu Teaching Hospital, Accra, Ghana</div> <div data-bbox="170 954 611 969"><sup>4</sup>Corresponding author: Kofi Adesi Kyei, Department of Radiography, School of Biomedical &amp; Allied Health Sciences, Accra, Ghana</div> <div data-bbox="170 981 426 996">Key words: Adolescent, assessment, disability, sexual, reproductive health</div> <div data-bbox="170 1008 416 1023">Received: 26/02/2019 - Accepted: 24/03/2019 - Published: 14/08/2019</div> <div data-bbox="170 1037 210 1050">Abstract</div> <div data-bbox="170 1050 673 1216"><p><b>Introduction:</b> persons with disabilities have the same sexual and reproductive health (SRH) needs as the abled people but they often face barriers to SRH information and services which are necessary for healthy and safe relationships, protection from HIV and other sexually transmitted infections (STIs). This study sought to assess the SRH services among adolescents with disabilities in four Special Needs Schools in Ghana. <b>Methods:</b> the study adopted a cross-sectional study design with a quantitative approach to data collection between the months of January to March, 2018. A structured and pretested questionnaire was used to collect data from adolescents with disabilities from selected schools in Ghana. Both descriptive and inferential statistics were performed using chi-square test and multivariate logistic regression. <b>Results:</b> majority of participants had hearing disability (52.1%). The average age at menarche among females was 13 years while the age at which puberty was attained among boys was 14 years. School teachers were the major source of information on SRH for the respondents (63.7%) followed by parents (12.2%). A majority (67.1%) of respondents had good knowledge of SRH. Factors which were significantly associated with knowledge level were age (<math>p=0.026</math>), religion (<math>p=0.034</math>), sources of information (<math>p&lt;0.001</math>), guardians (<math>p=0.049</math>). <b>Conclusion:</b> the majority of participants had good knowledge of SRH, although their knowledge of contraceptive methods and access were poor. Only condoms were mostly known. There is the need for increased awareness on the availability of other contraceptive methods and the removal of barriers to contraceptive methods.</p></div> <div data-bbox="170 1238 493 1254">Pan African Medical Journal. 2019;33:299. doi:10.11604/panj.2019.33.299.18546</div> <div data-bbox="170 1256 475 1270">This article is available online at: <a href="https://www.panfrican-med-journal.com/content/article/33/299/full/">https://www.panfrican-med-journal.com/content/article/33/299/full/</a></div> <div data-bbox="170 1272 673 1303"><p>© Mercy Obasi et al. The Pan African Medical Journal - ISSN 1937-8688. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<a href="http://creativecommons.org/licenses/by/2.0/">http://creativecommons.org/licenses/by/2.0/</a>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.</p></div> <div data-bbox="170 1377 469 1404">Pan African Medical Journal - ISSN: 1937-8688 (<a href="http://www.panfrican-med-journal.com">www.panfrican-med-journal.com</a>) Published in partnership with the African Field Epidemiology Network (AFENET). (<a href="http://www.afenet.net">www.afenet.net</a>)</div> <div data-bbox="628 1377 668 1404"></div>	<p><b>Title:</b> Sexual and reproductive health of adolescents in schools for people with disabilities</p> <p><b>Author (s):</b> Mercy Obasi, Stephen Manortey, Kofi Adesi Kyei &amp;, Michael Kwabeng Addo, Sharon Talboys, Lynette Gay &amp; Frank Baiden</p> <p><b>Year of Publication:</b> 2019</p> <p><b>Access Resource Here:</b></p>
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