EP364/#1136

TEENAGE PREGNANCY AS A RISK FACTOR FOR NOT PERFORMING PRIMARY AND SECONDARY PREVENTION ACTIONS AGAINST CANCER IN WOMEN WITH CERVICAL CANCER

1Jurema Lima, 1Nathalia Ramalho, 1Candice Santos, 1Carla Azevedo, 1Leticia Sales, 1Paula Marina Santos, 1Vander Cameiro, 1Andrea Pontes De Souza, 1Caio Baros, 1Fernanda Arajo, 1Vanessa Lins, 1Maria Cecilia De Souza, 1Rodrigo Pinto, 1Maria Julia De Mello, 1IMIP/DOR, Oncology, RECIFE, Brazil; 1IMIP/DOR, Gynecologic, RECIFE, Brazil; 1IMIP/FPS, Oncology, Recife, Brazil; 1IMIP NEOH, Oncology, Recife, Brazil; 1IMIP, Surgical Oncology, Recife, Brazil; 1IMIP/FPS, Oncology, Recife, Brazil; 1IMIP/DOR, Oncology, Recife, Brazil

10.1136/ijgc-2022-igcs.453

Abstract EP364/#1136 Table 1

<table>
<thead>
<tr>
<th>HPV vaccine</th>
<th>Menopausal status</th>
<th>Knowledge</th>
<th>Prevention actions</th>
<th>Primary prevention</th>
<th>Secondary prevention</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>No</td>
<td>High</td>
<td>Interventions</td>
<td>Intervention</td>
<td>Intervention</td>
</tr>
<tr>
<td>No</td>
<td>Yes</td>
<td>Low</td>
<td>Intervention</td>
<td>Intervention</td>
<td>Intervention</td>
</tr>
</tbody>
</table>

Abstract EP364/#1136 Figure 1

Abstract EP364/#1136

TEENAGE PREGNANCY AS A RISK FACTOR FOR NOT PERFORMING PRIMARY AND SECONDARY PREVENTION ACTIONS AGAINST CANCER IN WOMEN WITH CERVICAL CANCER

1,2Asima Mukhopadhyay*, 1Chittaranjan National Cancer Institute, Kolkata Gynecological Oncology Trials and Translational Research Group, Kolkata, India; 2James Cook University Hospital, Gynaecological Oncology, Middlesbrough, UK; 2Teesside University, Population Health Sciences Institute, Newcastle Upon Tyne, UK

10.1136/ijgc-2022-igcs.454

Abstract EP364/#1136

TEENAGE PREGNANCY AS A RISK FACTOR FOR NOT PERFORMING PRIMARY AND SECONDARY PREVENTION ACTIONS AGAINST CANCER IN WOMEN WITH CERVICAL CANCER

1,2Asima Mukhopadhyay*, 1Chittaranjan National Cancer Institute, Kolkata Gynecological Oncology Trials and Translational Research Group, Kolkata, India; 2James Cook University Hospital, Gynaecological Oncology, Middlesbrough, UK; 2Teesside University, Population Health Sciences Institute, Newcastle Upon Tyne, UK

10.1136/ijgc-2022-igcs.454