

## Items in the BOO Dataset

The following items make up the dataset for this audit. You will need to have this information available before you enter your BOO patient data:

<b>1</b>	<b>Your region</b>	<b>19</b>	<b>Other BOO procedure</b>
<b>2</b>	<b>Your hospital</b>	<b>20</b>	<b>Grade of surgeon</b>
<b>3</b>	<b>Name of person submitting data</b>	<b>21</b>	<b>Patient age at surgery</b>
<b>4</b>	<b>Date of decision for BOO surgery</b>	<b>22</b>	<b>ASA</b>
<b>5</b>	<b>Indication for surgery</b>	<b>23</b>	<b>Length of stay</b>
<b>6</b>	<b>Catheter at time of operation?</b>	<b>24</b>	<b>Post-op catheter?</b>
<b>7</b>	<b>Digital rectal examination</b>	<b>25</b>	<b>Date of first TWOC</b>
<b>8</b>	<b>Previous frequency volume chart</b>	<b>26</b>	<b>Peri-op Complication within 30 days</b>
<b>9</b>	<b>Pre-op information</b>	<b>27</b>	<b>Other Clavien Dindo Grade III-V*</b>

<b>10</b>	<b>Pre-op I-PSS score</b>	<b>28</b>	<b>Was follow up planned?</b>
<b>11</b>	<b>Pre-op I-PSS bother score</b>	<b>29</b>	<b>Was patient followed up?</b>
<b>12</b>	<b>Pre-op nocturia</b>	<b>30</b>	<b>Date of follow-up</b>
<b>13</b>	<b>Pre-op Qmax</b>	<b>31</b>	<b>Post-op I-PSS total score</b>
<b>14</b>	<b>Pre-op residual volume</b>	<b>32</b>	<b>Post-op I-PSS bother score</b>
<b>15</b>	<b>Estimated prostate size pre-op</b>	<b>33</b>	<b>Post-op nocturia</b>
<b>16</b>	<b>Did preservation of sexual function determine type of surgery</b>	<b>34</b>	<b>Post-op Qmax</b>
<b>17</b>	<b>Date of BOO procedure</b>	<b>35</b>	<b>Post-op residual volume</b>
<b>18</b>	<b>Type of procedure</b>	<b>36</b>	<b>Complications at follow up</b>

Data for each patient can only be entered into **JotForm** in a single sitting. It is, therefore, essential that you have all the above information for each patient (including follow-up, if your unit does follow-up) when you create the online form for each patient.

We are aware that not all units offer hospital follow-up. If you do not routinely follow up your patients, please indicate "**No**" for questions 28 and 29.