Enteric disease agents in UK deer study
Note – Sampling can be done during gralloching in the field, or in the larder.

Sampling pack contents:
- Prepaid return envelope
- Sampling protocol and questionnaire
- Pair of gloves
- Sampling pot
- Plastic biohazard bag

Protocol:
1. Gralloch until rectum is freed.
2. Pinch start of rectum and tie off or knot.
3. Using clean gloves (supplied), squeeze faeces in rectum into the sampling pot.
4. Place pot in biohazard bag and store in a cool place.
5. Complete questionnaire.
6. Place sample and questionnaire into return envelope and post (within 24 hours if possible).

Thank you for participating in our study.

Yours sincerely,

Samuel Pearce
BVSc Veterinary Science Student
Intercalating in MRes Health Sciences Research
<table>
<thead>
<tr>
<th>Date (shot and sampled, if different)</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Time (shot and sampled, if different)</td>
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<tr>
<td>Tag number (if available)</td>
<td></td>
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<tr>
<td>OS Reference or GPS coordinates of cull site</td>
<td>OS sheet and 6-digit grid reference or GPS coords (please specify GPS measurements).</td>
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<tr>
<td>Larder Address</td>
<td></td>
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<tr>
<td>Deer Species</td>
<td>Red □ Roe □ Other □</td>
</tr>
<tr>
<td>If other, please specify the species:</td>
<td></td>
</tr>
<tr>
<td>Sex</td>
<td>Male □ Female □</td>
</tr>
<tr>
<td>Condition Score</td>
<td>Scored 1-5. 1 = very poor; 5 = very good.</td>
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<tr>
<td>Estimated Age</td>
<td></td>
</tr>
<tr>
<td>Do they share range with other farmed/domestic herbivores or wild herbivores?</td>
<td>Cattle □ Sheep □ Horses □ Farmed Deer □</td>
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<tr>
<td>Wild Herbivores □</td>
<td></td>
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<tr>
<td>If wild herbivores, please give details of species:</td>
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<tr>
<td>Other comments</td>
<td></td>
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