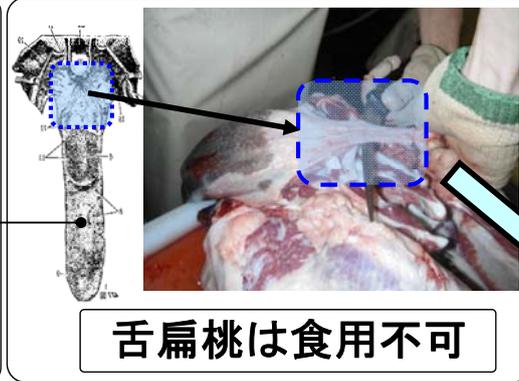
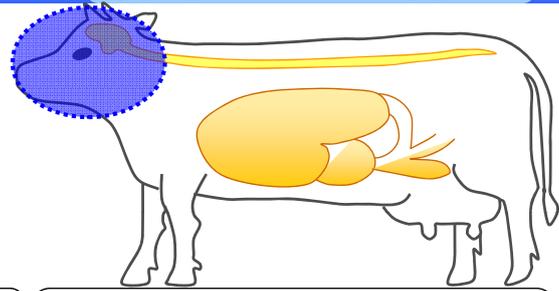


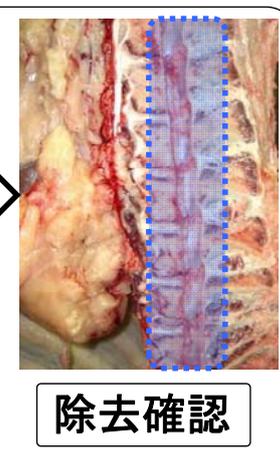
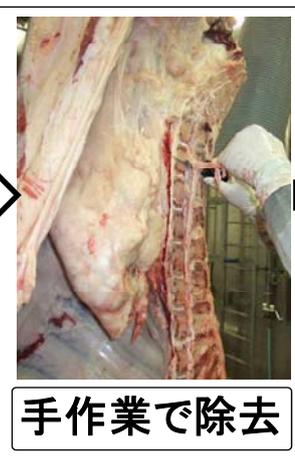
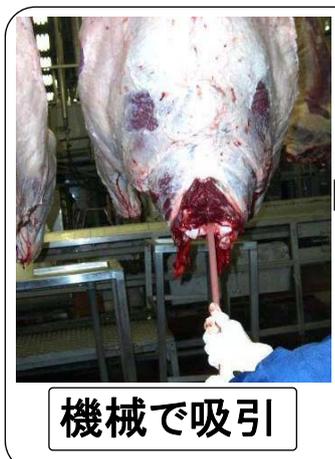
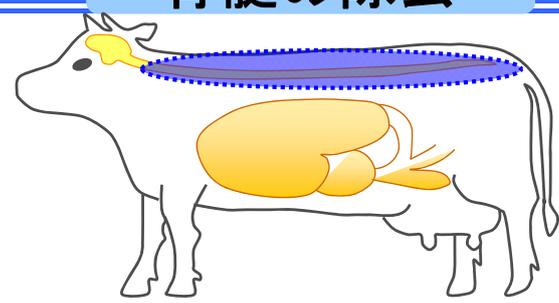
1 BSE対策におけると畜場の役割

頭部のSRM除去



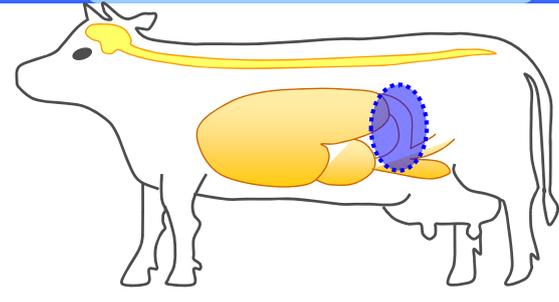
1 BSE対策におけると畜場の役割

脊髄の除去



1 BSE対策におけると畜場の役割

回腸遠位部の除去



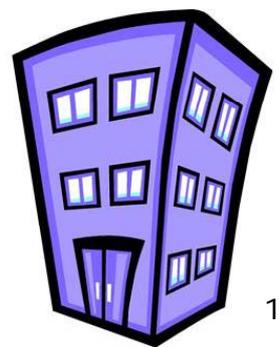
回腸(盲腸接続部分から2m)を手作業で除去

専用容器に廃棄

The complex block contains three images: on the left, a detailed anatomical drawing of the ileocecal junction with a blue dashed circle around the ileum; in the center, a photograph of the removed ileum with a blue dashed circle; on the right, a photograph of the discarded material in a white plastic container. Below the images is a text box with the instruction '回腸(盲腸接続部分から2m)を手作業で除去' and an arrow pointing to another text box '専用容器に廃棄'.

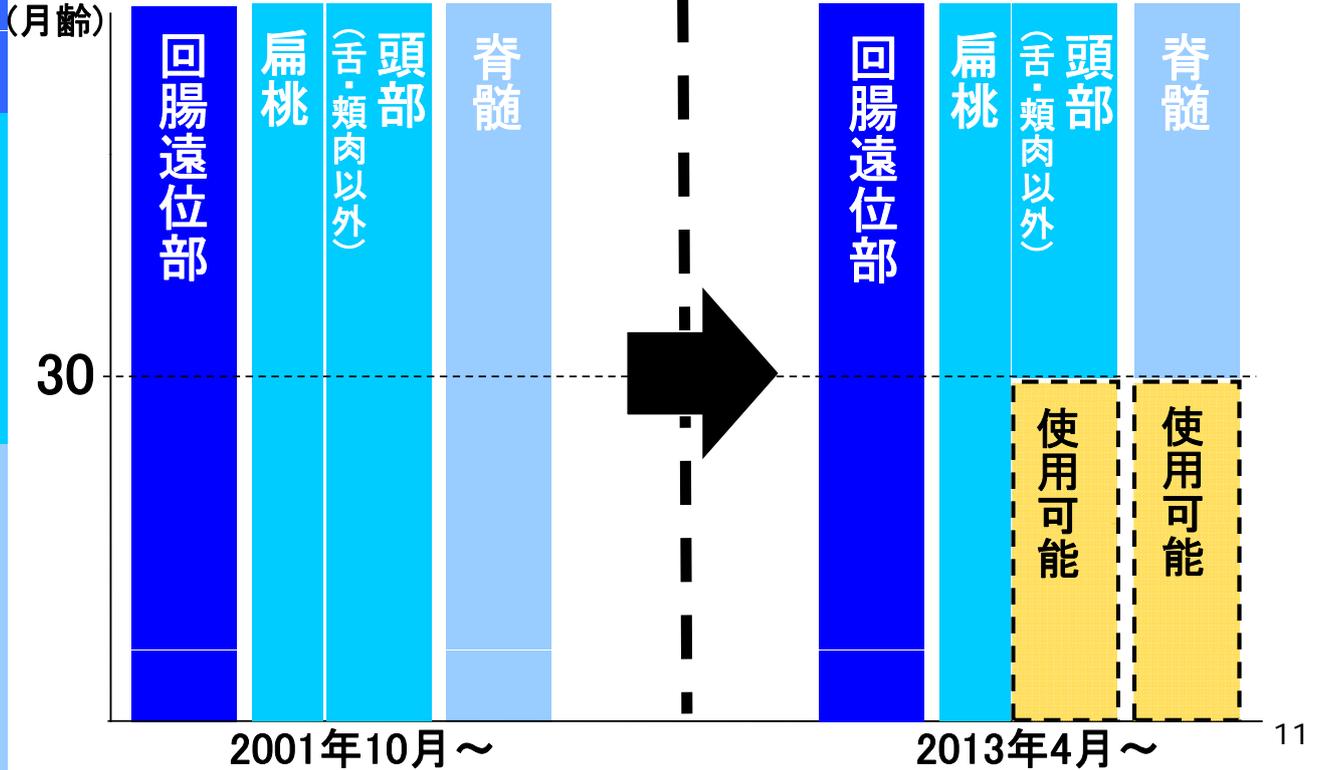
本日の内容

- 1 BSE対策におけると畜場の役割
- 2 SRMの範囲変更に伴う分別管理
- 3 まとめ



SRMの範囲変更

SRMの範囲変更



SRMの範囲変更

SRMの範囲変更

