

<text><section-header><section-header><section-header><image/><image/><image/><image/></section-header></section-header></section-header></text>	<text><text><image/><image/><image/><image/></text></text>
<ul> <li>What do implant retrieval studies tell us?</li> <li>It didn't work and had to be replaced</li> <li>Best case: failure can directly be related to observations made from the implant</li> <li>All examples (also previous talk) from court cases in which surgeon/manufacturer was accused.</li> </ul>	<ul> <li>What do implant retrieval studies tell us?</li> <li>It didn't work and had to be replaced</li> <li>Best case: failure can directly be related to observations made from the implant</li> <li>Normal situation:</li> </ul>
TUHH 11 TUHH	TUHH 12 TUHH
<section-header><section-header><section-header><text><image/><image/></text></section-header></section-header></section-header>	<ul> <li>What do implant retrieval studies tell us? bmh</li> <li>It didn't work and had to be replaced</li> <li>Best case: failure can directly be related to observations made from the implant</li> <li>Normal case: Not conclusive</li> <li>Supplemental <u>quantitative</u> information on <ul> <li>surgical procedure,</li> <li>loading in the patient, and</li> <li>registry data (single or system problem) are needed to speculate on the causes</li> </ul> </li> <li>Otherwise: Bias towards the implant</li> </ul>

The real question <b>bmh</b>	Introduction bmh
"What are the factors to make an implant successful in some but fail in other patients?"	<ul> <li>What do we know?</li> <li>Implant: CE-certified, fullfills all specifications required by the notified body (most contolled factor)</li> <li>Surgeon: Trained (University, Hospital, Training courses). Not really standardized, transfer of knowledge after training courses not assured (CME credit for physical presence)</li> </ul>
TUHH 15 TUHH	Patient:     Belgian Hip Society - 25. April 2019     16 <u>TUHH</u>
<text><text><text><complex-block><complex-block><complex-block></complex-block></complex-block></complex-block></text></text></text>	Retrieval analysis       bmh         • Multiple quantitative methods to document and describe condition       • Difficult to conclude, what exactly caused it, especially if only single retrievals are available         -> look for many!
<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><table-row></table-row></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></text>	<text><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></text>





