## Classification of uterine anomalies



## **Francesco Leone**

Department of Obstetrics and Gynaecology, Clinical Sciences Institute L. Sacco, University of Milan

## In presence of a straight or curved Normal uterus interostial line but with an internal indentation at the fundal midline Class U0 <50% of the uterine wall thickness **Dysmorphic** In presence of a normal uterine outline but with an abnormal uterus shape (excluding septa), characterized Class U1 by a narrow uterine cavity In presence of a normal uterine outline but with an internal Septate uterus indentation at the fundal midline Class U2 >50% of the uterine wall thickness, **Partial** dividing partly (U2a) or fully (U2b) the uterine cavity In presence of a normal uterine outline but with an internal Septate uterus indentation at the fundal midline Class U2 >50% of the uterine wall thickness, Complete dividing partly (U2a) or fully (U2b) the uterine cavity In presence of a uterus with an **Bicorporeal** abnormal fundal outline with an external indentation at the fundal uterus midline >50% of the uterine wall Class U3 thickness, dividing partly (U3a) or fully (U3b) the uterine corpus Complete above the level of the cervix In presence of a unilateral uterine development, with the contralateral **Hemi uterus** part incompletely formed (with or Class U4 without a communicating functional horn) or absent With rudimentary cavity

## SCHEMATIC REPRESENTATION AND ULTRASOUND FRONTAL VIEW

**Class U2:** Internal indentation >50% of the uterine wall thickness and external contour straight or with indentation <50% **Class U3:** External indentation >50% of the uterine wall thickness

Class U3b: Width of the fundal indentation at the midline >150% of the uterine wall thickness

© 2018 General Electric Company – All rights reserved.

GE Healthcare reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation. Contact your GE Healthcare representative for the most current information. GE and the GE Monogram trademarks of General Electric Company. GE Healthcare, a division of General Electric Company. GE Medical Systems, Inc., doing business as GE Healthcare.

August 2018 JB60328US