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KAZUO MAEDA

Editor In Chief Journal of Health & Medical
Informatics

HEALTH INFORMATICS

“... the application of computers, communications, and information technology and systems to all fields of medicine” (Morris Collen)

“...transformation of data to information, information to knowledge”
(M. ‘Scott’ Blois)

Systematic study

Deals with all forms of “data”

Biological data

Medical data

Associated data

EDITOR'S BIOGRAPHY

Kazuo Maeda is a professor of Tottori University medical school in Department of Obstetrics and Gynecology 1968 – 1990.

He completed his graduation in Kyushu University medical school.

Dr. Kazuo Maeda has got his doctoral license in the year 1949.

RESEARCH INTEREST OF

His research interest includes, Obstetrics /Gynecology

Perinatology

Fetal Physiology

Fetal monitoring

Medical ultrasound

Ultrasound bioeffect and safety

Medical electronics and engineering

Treatment and prevention of choriocarcinoma

New theories on labor contraction and preeclampsia

Prevention of infantile cerebral palsy by multiple strategies

OBESTRICS /GYNECOLOGY

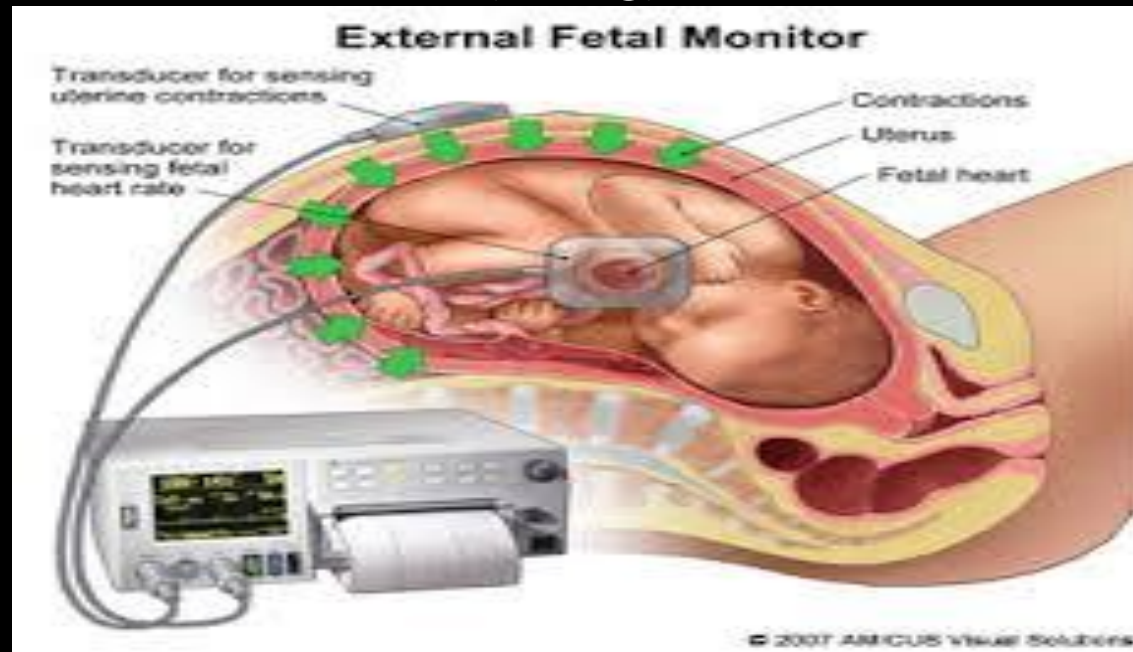
Fetal monitoring



**ROTATE
ANTERIOR
SHOULDER**

FETAL PHYSIOLOGY

Fetal Physiology



MEDICAL ULTRASOUND

Medical ultrasound



RECENT PUBLICATION

- Maeda K (2014) Medical Electronics Story. J Health Med Informat 5:157
- Maeda K (2014) Ultrasonic Tissue Characterization with Common B-mode Device: GLHW. J Health Med Informat 5:e114.
- Maeda K (2013) Ultrasonic Tissue Characterization: Techniques of GLHW Study. J Health Med Informat. 5:e116
- Maeda K (2013) Electronic and Biologic Simulations of Fetal Heart Rate Changes. J Health Med Informat. 5:e117

SIGNATURE

Kajuo Manda

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Journal of Health & Medical Informatics related Journals

<http://scitechnol.com/applied-bioinformatics-computational-biology.php>

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