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V. Craig Jordan, Herbert I. Jacobson, and Edward J. Keenan 4237s

Immunocytochemical Assay for Estrogen Receptor: Relationship to Outcome of Therapy in Patients with Advanced Breast Cancer.
Richard A. McClelland, Uta Berger, Larry S. Miller, Trevor J. Powles, Ewwood V. Jensen, and R. Charles Coombes 4241s

Use of a Monoclonal Anti-Estrogen Receptor Antibody in the Immunohistochemical Evaluation of Human Tumors.
Kenneth S. McCarty, Jr., Eva Szabo, Julie L. Flowers, Edwin B. Cox, George S. Leight, Larry Miller, John Konrath, John T. Soper, Debra A. Budweit, William T. Creasman, Hilliard F. Seigler, and Kenneth S. McCarty, Sr. 4244s

Quality Control Requirements in Estrogen Receptor Determination.
H. Bojar 4249s

Quantitative Immunological Detection of Estrogen Receptors in Nuclear Pellets from Human Breast Cancer Biopsies.
Susan M. Thorpe, Anne E. Lykkesfeldt, Aase Vinterby, and Michael Lonsdorfer 4251s

Prognostic Usefulness of Estrogen Receptor Immunocytochemical Assays for Human Breast Cancer.
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Enzyme Immunoassay of Estrogen Receptors in Fine Needle Aspirates of Breast Tumors.
Henri Magdelenat, Solange Merle, and Antoine Zajdela 4265s

Search for Estrogen Receptors in Human Meningioma Tissue Sections with a Monoclonal Antibody against the Human Estrogen Receptor.
M. A. Blankenstein, P. M. J. J. Berns, G. Blaauw, E. Mulder, and J. H. H. Thijssen 4268s

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Comparison of Immunochromel and Radioligand Binding Assays for Estrogen Receptors in Human Breast Tumors.
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Comparison of Monoclonal Antibodies and Tritiated Ligands for Estrogen Receptor Assays in 241 Breast Cancer Cytosols.
Jacques Goussard, Christine Lechevel, Pierre-Marie Martin, and Gilbert Roussel 4282s

Immunocytochemical Assay for Estrogen Receptors Applied to Human Prostatic Tumors.

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Immunohistochemical Measurement of Estrogen Receptors in Breast Cancer Tissue Samples.
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Detection of Estrophilin in Frozen Sections of Breast Cancers Using an Estrogen Receptor Immunocytochemical Assay.
Luciano Ozzello, Carolyn M. De Rosa, John G. Konrath, Jean L. Yeager, and Larry S. Miller 4303s

Quantitation of Estrogen Receptor in Seventy-five Specimens of Breast Cancer: Comparison between an Immunoassay (Abbott ER-EIA Monoclonal) and a ['H]Estradiol Binding Assay Based on Isoelectric Focusing in Polyacrylamide Gel.
Å. Pousette, S. A. Gustafsson, A. M. Thörnblad, A. Nordgren, J. Sällström, A. Lindgren, P. Sundelin, and J-Å. Gustafsson 4308s

Enzyme Immunoassay and Scatchard Plot Estimation of Estrogen Receptor in Gynecological Tumors.
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