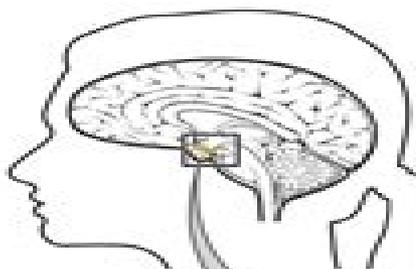


Increased milk production triggers increased suckling by infant (positive feedback loop).

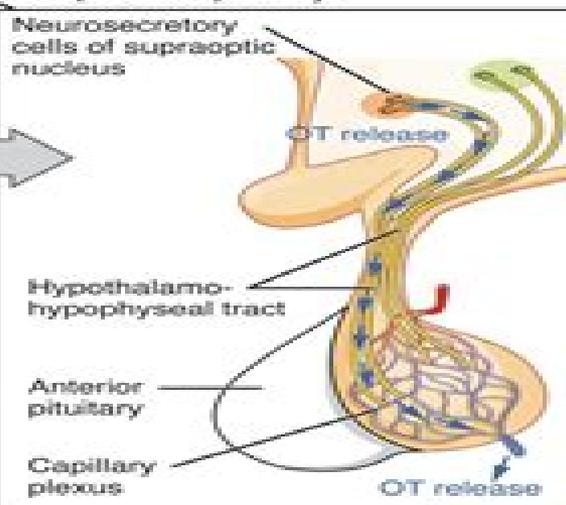
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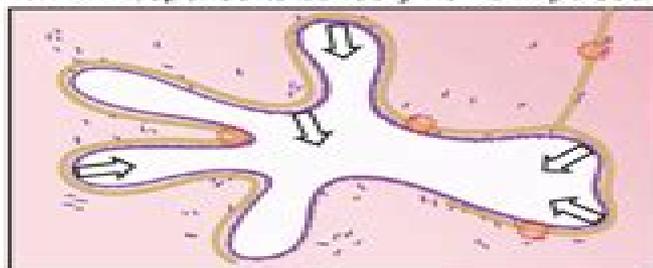
Suckling triggers sensory nerve impulses in the areola and nipples.



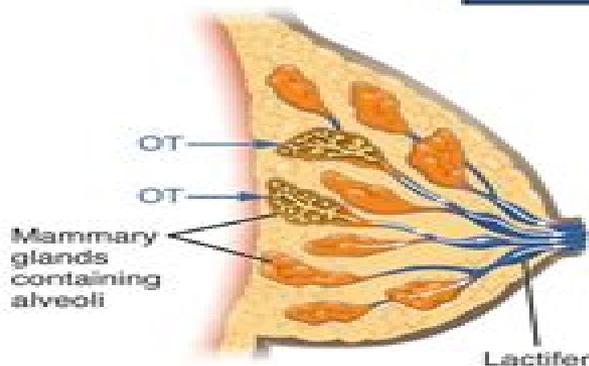
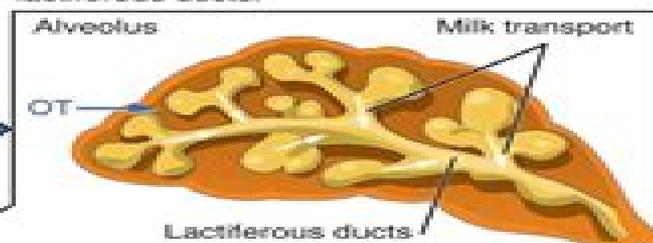
Brain receives sensory impulses from the areola and releases oxytocin (OT) and prolactin from the hypothalamus and posterior pituitary.



Lactocytes in mammary alveoli produce milk in response to sensory nerve impulses.



Oxytocin (OT) triggers myoepithelial cells to squeeze milk from alveoli so it drains into lactiferous ducts.



Milk is pooled in lactiferous sinus before being discharged through nipple pores.

Lactiferous sinus



Reproduction A Behavioral And Neuroendocrine Perspective

**June Machover Reinisch, Leonard A.
Rosenblum, Stephanie A. Sanders**

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Institute of Animal Behavior (Newark, N.J.), 1986 Reproductive Behavior and Evolution J. Rosenblatt, 2013-06-29 The
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and organization of behavior These various symposia will bring together at intervals scientists studying problems from each
of these view points The aim is to attempt to integrate our knowledge derived from these different sources and to familiarize
scientists working on similar behavior patterns with the work of their colleagues in related fields of study Each volume
therefore will be devoted to a specific topic in the field of animal behavior which will be explored with respect to its
evolutionary aspects including the adaptive nature of the behavior with respect to its developmental aspects including
neural hormonal and experiential influences and with respect to the analysis of features of organization including
motivational perceptual and motor aspects and their physiological bases It is our feeling that the most appropriate memorial
to our colleague and close friend Daniel S Lehrman is the continuation of his valuable contributions toward integrating these
approaches to the study of animal behavior which he pursued so effectively during his own life Daniel S Lehrman's lifelong
love and study of animal behavior gave us a wealth of new insights into reproductive behavior and evolution It is therefore
appropriate that the first symposium of this series is devoted to recent advances in this field **Hormones and**
Reproduction of Vertebrates, Volume 1 David O. Norris, Kristin H. Lopez, 2011-05-04 This series of volumes represents a
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designed to provide a readable coordinated description of reproductive basics in each group of vertebrates as well as an
introduction to the latest trends in reproductive research and our understanding of reproductive events Whereas each
chapter and each volume is intended to stand alone as a review of that topic or vertebrate group respectively the volumes are
prepared so as to provide a thorough topical treatment across the vertebrates Terminology has been standardized across the
volumes to reduce confusion where multiple names exist in the literature and a comprehensive glossary of these terms and
their alternative names is provided A complete essential and up to date reference for research scientists working on
vertebrate hormones and reproduction and on animals as models in human reproductive research Covers the endocrinology
neuroendocrinology physiology behaviour and anatomy of vertebrate reproduction Structured coverage of the major themes
for all five vertebrate groups allows a consistent treatment for all Special chapters elaborate on features specific to individual
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Reproduction Barry R. Komisaruk, 1986 Masculinity/femininity June Machover Reinisch, Leonard A. Rosenblum, Stephanie A. Sanders, 1987 In recent years the terms masculine and feminine have generated considerable debate This book examines major issues in sex differentiation research on humans and animals reflecting the Kinsey Institute's broad emphasis on integrated multi disciplinary research

Brain Opioid Systems in Reproduction Richard G. Dyer, R. John Bicknell, 1989 Many aspects of reproduction including ovulation birth and lactation depend on signals from the brain that control hormone secretion from the pituitary gland This brain endocrine interaction also ensures that the animal's behavior is appropriate for changing reproductive states This volume presents new knowledge on the neural control of reproductive processes from studies of how opioid peptides act within the brain to regulate sexual behavior and reproduction in humans and other mammals The role of brain opioid in the control of gonadotrophin secretion and the onset of puberty the

regulation of seasonal breeding and sexual behavior and the release of oxytocin and its involvement in parturition and lactation are discussed The findings and the perspectives they bring will be of great value to clinicians veterinarians research scientists and students interested in this growing field Annals of the New York Academy of Sciences Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 1989 **Developmental Toxicities of Polychlorinated Biphenyls on Sexual Behavior and Incertohypothalamic Dopaminergic Neurons** Yu-Wen Chung, 2000 Neuroendocrinology, 1992 Functional Topography of Brain Serotonergic Pathways in the Rat Viveka Hillegaart, 1991 *Perspectives in Reproduction and Sexual Behavior* William Caldwell Young, American Association of Anatomists, 1968 *Chemical Abstracts Service Source Index* American Chemical Society. Chemical Abstracts Service, 1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included **Neuroendocrinology** Daniel L. Barrow, Warren R. Selman, 1992 To help provide for the continuing education needs of its members the congress began publication in 1953 of an annual volume entitled *Clinical Neurosurgery* which presents in detail the invited presentations made at the annual meeting of the General Scientific Sessions of the Annual Meeting of the Congress of Neurological Surgeons This volume is an important reference source for neurosurgeons **Hormonally Induced Changes to the Mind and Brain** Jay Schulkin, 1993-10 Describing the latest findings in both clinical and laboratory research this volume investigates the behavioral and neural affects of endocrine activity in animals and humans Each chapter discusses the relationship between normal endocrine control of behavior and the pathological consequences that result from endocrine abnormalities The relevance to mental health and basic regulatory homeostatic events are balanced with a basic understanding of how hormones affect behavior and the brain The book is written to appeal to a wide audience of readers from the educated lay person to the seasoned M D and research scientist Chapter topics include the effects of endocrine activity on homeostasis sexual behavior aggression circadian rhythms and affective disorders in addition to discussing steroid abuse adrenal steroid effects on the brain and a detailed investigation on the effects of cholecystokinin and oxytocin Crosscurrents, 1996 Journal of graduate research in anthropology **Cloning, Characterization and Expression of the Prolactin Gene in the Domestic Turkey, Meleagris Gallopavo** Constantinos N. Karatzas, 1993 **Molecular and Neuronal Regulation of Hypothalamic Vasoactive Intestinal Peptide (VIP) in the Domestic Turkey** Yupaporn Chaiseha, 1998

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