

THE CHICK EMBRYO CHORIOALLANTOIC MEMBRANE IN THE STUDY OF ANGIOGENESIS AND METASTASIS THE CAM ASSAY IN THE STUDY OF ANGIOGENESIS AND METASTASIS

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The chick embryo chorioallantoic membrane (CAM) is an extraembryonic membrane which serves as a gas exchange surface and its function is supported by a dense capillary network. Because of its extensive vascularization and easy accessibility, the CAM has been broadly used to study the morpho-functional aspects of the angiogenesis process in vivo and to investigate the efficacy and mechanisms of ...

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Ribatti, The Chick Embryo Chorioallantoic Membrane in the Study of Angiogenesis and Metastasis, 2010, 2014, Buch, 9789400791572. Bücher schnell und portofrei

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The chick embryo chorioallantoic membrane (CAM) is commonly used as an experimental in vivo assay to study both angiogenesis and antiangiogenesis in response to tissues, cells or soluble factors. This article summarizes literature data about the use of the CAM in the study of tumor angiogenesis and particularly our experimental data concerning the study of angiogenesis in multiple myeloma and ...

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The CAM allows to study tissue grafts, tumor growth and metastasis, drugs delivery and toxicologic analysis, and angiogenic and anti-angiogenic molecules. The CAM is relatively simple, quick, and low-cost model that allows screening of a large number of pharmacological samples in a short time; does not require administrative procedures for obtaining ethics committee approval for animal ...

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The major advantages of the CAM model as an experimental animal model of metastasis are: (a) the chick embryo is naturally immunodeficient and can accept cancer cells regardless of their origin without immune response; (b) the changes in morphology of cancer cells arrested in the CAM microcirculation can be readily observed by in vivo microscopy (Chambers et al., 1992); (c) most cancer cells ...

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(1) We visualized the chick embryo and the whole CAM membrane vessels under real conditions, i.e. in ovo, while the embryo and its membrane were in the shell. (2) We were able to show that this is a relatively easy procedure in experienced hands, especially when we used chick embryo older than 8 days of incubation. Hence, we conclude that this is a valuable tool to study angiogenesis ...

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The chorioallantoic membrane (CAM) assay is well established and widely used as a model to examine angiogenesis, and anti-angiogenesis. This review 1) summarizes the currently used angiogenesis assays and the importance of CAM model among them; 2) summarizes the current knowledge about the development and structure of the CAMs capillary bed; 3) reports findings regarding the role played by ...

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The chick embryo chorioallantoic membrane (CAM) has long been a favored system for the study of tumor angiogenesis because at the stage of development when generally tumor grafts are placed (6–10 days of incubation), the chick's immunocompetent system is not fully developed and the conditions for rejection have not yet been established. All studies for mammalian neoplasms, including ...

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Since their introduction almost a century ago, chick embryo model systems involving the technique of chorioallantoic grafting have proved invaluable in the in vivo studies of tumor development and angiogenesis and tumor cell dissemination. The ability of the chick embryo's chorioallantoic membrane (CAM) to efficiently support the growth of inoculated xenogenic tumor cells greatly facilitates ...

[Chorioallantoic membrane - Wikipedia](#)

chick chorioallantoic membrane (CAM) assay. CAM assays have been widely used to study angiogenesis [2], tumor cell invasion and metastasis [3–6]. The CAM model has many advantages, such as (a) the highly vascularized nature of the CAM greatly promotes the efficiency of tumor cell grafting; (b) high reproducibility; (c) simplicity

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