office multilanguage pack o12mlpja iso jap Office multilanguage pack o12mlpja iso jap office multilanguage pack o12mlpja iso japThe specific aim of this K08 proposal is to provide the applicant with the training and experience necessary for an independent research career focusing on racial disparities in access to care for breast cancer in the U.S. Through a combination of formal courses, seminars and workshops in epidemiology, biostatistics, biochemistry, molecular biology and cancer genetics, the applicant will complete an in-depth analysis of both the demographic and medical-biological factors influencing early access to care among minority women with breast cancer. The applicant's independent research plan will focus on using the SEER-Medicare linkage system to (a) identify the factors influencing early access to care among non-white breast cancer patients and (b) determine the contribution of the physician network to the delay in access. The institutional environment of the University of Minnesota (U of M) lends itself to conducting the independent research plan. By working with several of the country's foremost breast cancer epidemiologists, clinical oncologists and a team of research collaborators on faculty at the U of M, the applicant will be provided with an unparalleled opportunity to receive multidisciplinary mentorship in the emerging field of cancer epidemiology, with some of the most innovative and productive epidemiologists in the country, as well as a detailed research plan to develop into a successful R01 project. The applicant has previously studied racial disparities in access to care among women with breast cancer in the SEER-Medicare data, and now seeks to expand upon this work by exploring the impact of the physician network on access to care. The applicant's career development will be guided by a structured progression of activities which will include (a) hands-on training in using the linked SEER-Medicare data and (b) in-depth analysis of racial disparities in access to care in breast cancer using standard epidemiologic approaches combined with innovative methods based on a multidisciplinary team and synergistic linkage of the SEER and Medicare data. The research plan proposed here uses the SEER-Medicare linkage system to (a) identify the factors influencing early access to care among non-white breast cancer patients and (b) determine the contribution of the physician network to the delay in access. Using a model of "patient self-referral" to the physician network, the applicant will determine how the self referral rate relates to

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