

MORTALIDAD POR NEOPLASIAS

EDITORIAL

El cáncer se presenta ante la ciencia médica como un importante problema de salud dada la alta morbilidad y mortalidad que produce y lo poco esclarecido de su etiología, en la mayoría de los casos. La incidencia de esta enfermedad aumenta con el desarrollo económico e industrial de los países.

En Cuba, el cáncer es históricamente una de las primeras causas de muerte. Ya en 1910 se situaba en el octavo lugar de la lista de las primeras causas y desde 1958 se ubica permanentemente como la segunda causa. (1)

El número de defunciones por neoplasias en el año 2004 fue de 18,715. En el caso de los tumores de Recto, porción rectosigmoidea fue de 251, en el Intestino, excepto el recto fue de 1 648, en la Neoplasia de Mama el número de defunciones fue de 1 204 y en neoplasia de Próstata el número de defunciones fue de

2 167. La importancia del estudio de los tumores está avalada por los registros estadísticos de morbimortalidad de nuestro país. Estos registros la sitúan en un lugar relevante

Este boletín agrupa algunas neoplasias teniendo en cuenta también el hábito de fumar estrechamente relacionado con las mismas ya que se plantea, además, que estas cifras alarmantes guardan relación directa con el incremento a esta adicción. Por último se aborda también la dieta como factor importante en estas enfermedades.

Esperamos que esta publicación satisfaga sus necesidades informativas.

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Descriptores DeCS y MeSH empleados para la recuperación de información en las bases de datos utilizadas:

DeCS

NEOPLASMAS INTESTINALES/mortalidad
NEOPLASMAS PULMONARES/mortalidad
NEOPLASMAS DE LA PROSTATA/mortalidad
NEOPLASIAS DE LA MAMA/mortalidad
TABAQUISMO
NEOPLASMAS DE LA MAMA/dietoterapia
NEOPLASMAS DE LA PROSTATA/ dietoterapia
NEOPLASMAS INTESTINALES/dietoterapia
INFECCION
NEOPLASMAS DE LA MAMA
NEOPL NEOPLASMAS DE LA PROSTATA
NEOPLASMAS INTESTINALES
NEOPLASMAS PULMONARES

MeSH

INTESTINAL NEOPLASMS/mortality
LUNG NEOPLASMS/mortality
PROSTATIC NEOPLASMS/mortality
BREAST NEOPLASMS/mortality
SMOKING
BREAST NEOPLASMS/ diet therapy
PROSTATIC NEOPLASMS/ diet therapy
INTESTINAL NEOPLASMS/ diet therapy
INFECTION
BREAST NEOPLASMS
PROSTATIC NEOPLASMS
INTESTINAL NEOPLASMS
LUNG NEOPLASMS

