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The first study, in which two groups of mice were treated with a single dose of a single-day oral treatment, found that the c-myc was resistant to oral chemotherapy in the same mouse model as was found in the control group. The second study, in which a single dose of oral treatment was given to mice with metastatic cancer, showed that the c-myc was highly expressed in the media of metastatic cells, and that the c-myc is better expressed in the media of metastasis cells. The expression of the c-myc gene in the media of metastatic tumors is regulated by the promoter regions of c-myc. These promoter regions are known to be involved in regulating the expression of c-myc in cancer cells. In the present study, we investigated the development of the c-myc gene in the media of metastatic tumors. We found that the expression of the c-myc gene was markedly upregulated in the media of metastatic tumors in a mouse model as compared to the control group. These results suggest that the gene encoding the c-myc is involved in regulating the expression of the c-myc gene in the metastatic tumor. Our study revealed that the c-myc gene is a highly expressed gene in the media of metastasis cells in an animal model. A study of the c-myc gene expression in a mouse model shows that the c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These results suggest that the gene encoding the c-myc is involved in regulating the expression of the c-myc in the metastatic tumor. This study showed that the c-myc is highly expressed in the media of metastasis cells in an animal model as compared to the control group. These findings suggest that the gene encoding the c-myc is involved in regulating the expression of the c-myc in the metastatic tumor. The c-myc is a critical regulator of the expression of the gene for the tumorigenesis in a mouse model. The c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These findings suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. These results suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. This study showed that the c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These findings suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. In a study of the c-myc gene expression in a mouse model shows that the c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These results suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. These results suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. This study showed that the c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These findings suggest that the gene encoding the c-myc is involved in regulating the expression of the gene in the metastatic tumor. This study showed that the c-myc is highly expressed in the media of metastasis cells in a mouse model as compared to the control group. These findings suggest that the gene encoding the c-

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