Motorola Cell Phone Manuals...

http://www.motorola.com/mdirect/manuals/120e.pdf
h t t p : / / d o c s . b l a c k b e r r y . c o m / e n / s m a r t p h o n e _ u s e r s / c a t e g o r i e s /?userType=1&category=BlackBerry+Smartphones

A) **"Use hands-free if available and keep the Blackberry at least .98 in. from your body, "including the abdomen of pregnant women and the lower abdomen of teenagers. "**

B) **"A few animal studies, however, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. In one study, mice genetically altered to be predisposed to developing one type of cancer developed more than twice as many such cancers when they were exposed to RF energy compared to controls."**

C) "When 20 types of tumors were considered separately however, **an association was found between mobile phone use and one rare type of glioma, neuroepithelliomatous tumors"**

D) "None of these tests showed any effect of the RF except for **the micronucleus assay, which detects structural effects on the genetic material. The cells in this assay showed changes after exposure to simulated cell phone radiation"**

E) **"Some people who have used mobile phones have been diagnosed with brain cancer."**

F) **"When tumors did exist in certain locations, however, they were more likely to be on the side of the head where the mobile phone was used.**

Additional information in the Motorola manuals on how consumers should try to protect themselves from harmful cell phone radiation...

Those persons who spend long periods of time on their hand-held mobile phones could consider holding lengthy conversations on conventional phones and reserving the hand-held models for shorter conversations or for situations when other types of phones are not available. People who must conduct extended conversations in their cars every day could switch to: "

• a mobile phone in which the antenna is located outside the vehicle
• a hand-held phone with a built-in antenna connected to a different antenna mounted on the outside of the car or built into a separate package
• a headset with a remote antenna to a mobile phone carried at the waist