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(Retinoblastoma and the two hit

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Proto-oncogenes are commonly involved
in cellular signaling, and specific
examples are discussed later in the context
of their roles in signal transduction.

Initially, it was believed that cellular

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transformation was caused solely by unregulated cell proliferation induced by activation of oncogenes.

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For most of the oncogene mutants investigated, the abil- Review: Oncogenes

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and Signal Transduction 287 ity of the
gene product to associate with PtdIns
3-kinase correlated with the level of
protein-tyrosine kinase activity, which
also correlated with the ability to
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Signal transduction pathways are initiated

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of induced signaling pathways, as well as their magnitude and duration, determines the biological outcome of signaling, and in turn, is regulated by the identity of the ligand and the receptor composition.

~~Signal transduction and oncogenesis by ErbB/HER receptors~~

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The presence of a translocation does not inevitably mean oncogenic transformation, indeed genomic translocations are also found in healthy individuals, thus meaning that additional mutations and...

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1. SIGNAL TRANSDUCTION And

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ONCOGENESIS Presenter : Dr

SHASHIDHARA T S Moderator : Dr

RAMYA B S 2. Cell signaling 1. The

binding of a ligand (growth factor) to its
specific receptor on the cell membrane 2.

Transient and limited activation of the

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~~Signal transduction proteins and pathways
in oncogenesis~~

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Molecular Biology Laboratory (EMBL)
'Oncogenes and Growth Control' meeting,
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The four-day meeting at the European
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brought together many of the specialists,
mainly from Europe and the USA,
working on cancer and signal transduction.

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Signal Transduction Proteins . Other

oncogenes affect proteins involved in

transmitting signals from the receptor of

the cell to the nucleus. Of these

oncogenes, the ras family is most common

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(KRAS, HRAS, and NRAS) found in
roughly 20% of cancers overall. BRAF in
melanoma is also in this category.

~~Oncogene: Role in Cancer, Types, and
Examples~~

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brought together many of the specialists,
mainly from Europe and the USA,
working on cancer and signal transduction.

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Proteins encoded by proto-oncogenes may function as growth factors or their receptors, signal transducers, transcription factors, or cell cycle components.

Oncoproteins encoded by oncogenes generally serve functions similar to their normal counterparts .

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A constitutive high expression of this signaling transduction cascade induced by

HBx and IRS1 was demonstrated by

overexpression of WNT3, FZD7, FZD3,

cyclin D1 and TBX3 genes in tumors

derived from the ATX/IRS1 double

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transgenic mice at 18 months compared to normal livers from other age-matched male animals. Open in a separate window

Figure 3

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receptors can accumulate within
endosomal structures and certain signal-
transducing molecules can be recruited to
endosomal membranes. ... we will discuss
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endocytosis as tumor suppressors or
oncogenes and how changing the fate of ...

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Repair of UV induced DNA damage is of key importance to UV-induced skin carcinogenesis. Specific signal transduction pathways that regulate cell cycling, differentiation and apoptosis are

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UV-induced DNA damage, repair,

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Oncogenesis is a complicated process involving signal transduction pathways that mediate many different physiological events. Typically, oncogenes cause unregulated cell growth and this phenotype has been attributed to the growth-stimulating activity of oncogenes

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such as ras and src.
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~~Tyrosine kinase receptor-activated signal
transduction ...~~

Diabetes seems to promote the activation
of the Ras/Raf/MAPK signal transduction
pathway mainly by induction of erbB2 and
erbB3 receptors, leading to increased cell

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proliferation, while there was no
difference in apoptosis levels during
oncogenesis.

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Since their discovery as key mediators of
cytokine signaling, considerable progress
has been made in defining the structure-

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function relationships of Signal Transducers and Activators of Transcription (STATs). In addition to their central roles in normal cell signaling, recent studies have demonstrated that diverse oncoproteins can activate specific STATs (particularly Stat3 and Stat5) and that constitutively-activated STAT

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signaling directly contributes to
oncogenesis.

~~STATs in oncogenesis — PubMed~~

Ajuba interacts with various signal transducers in major signal transduction pathways Ajuba was first shown to bind Grb2, an adaptor protein in RAS pathway.

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Binding of Ajuba to Grb2 results in increased serum-stimulated extracellular signal-regulated kinase (ERK) activation in a RAS-dependent manner, and as a result, enhanced ERK-dependent fibroblast proliferation and meiotic maturation of ...

~~Ajuba: An emerging signal transducer in~~

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Signal transducer and activator of

transcription (STAT) proteins comprise a

family of latent transcription factors that

reside in the cytoplasm and have been

shown to control normal cytokine and

growth factor-induced responses. In

response to extracellular signals, such as

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