

Lund April 5 2012

ECON IN MEDICAL NEWS MEDIA ABOUT THE BONE SCAN INDEX

Recently two very interesting studies were published. One in the Journal of Clinical Oncology on Bone Scan Index (BSI) as an important imaging biomarker and one in EUROPEAN UROLOGY regarding the advantages of calculating the BSI using EXINI's software EXINI bone™. Both studies were performed at Memorial Sloan-Kettering Cancer Center in New York, and have been reproduced on several occasions in other reputable medical news media.

Results from the study with EXINI bone show that the automatic analysis provides a more objective and faster calculation of BSI (Bone Scan Index) compared to the currently time-consuming manual method. This makes the BSI as a clinical routine method possible to use in prediction of survival, therapy monitoring and clinical trials of new drugs in prostate cancer patients.

"Incredibly exciting what interest the articles and the BSI have created. Through the wide interest in the articles the knowledge about BSI has increased among the specialist medical community for cancer treatment. This will give an increasing impact on an important new marker for prediction of survival and monitoring of prostate and breast cancer patients. says Magnus Aurell CEO EXINI Diagnostics AB

Read the articles:

PROSTATE CANCER FOUNDATION, 29 Jan 2012

"Pcf-funding leads to new bone scale index to measure remissions in bone metastases"

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MODERN MEDICINE, 12 Jan 2012

"Bone scale helps determine response to prostate Ca treatment"

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MD NEWS, Feb 1 2012

"Change in Bone Scan Index Predicts Prostate CA Survival"

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ECANCERNEWS - THE LATEST ONCOLOGY HEADLINES, 23 Jan 2012

"Bone Scan Index predicts survival in prostate cancer"

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INVESTIGATIONAL DRUG STEERING COMMITTEE, Feb 2012

"A novel automated platform for quantifying the extent of skeletal tumor involvement in prostate cancer patients using the bone scan index, a study by Ulmert et" al was highlighted as a key announcement in the IDSC 12th newsletter."

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NATURE REVIEWS UROLOGY, Feb 2012

"Prostate cancer: Bone scan index—a new imaging biomarker?"

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