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Category:Semiotics articlesCell-based assays
for drug toxicity and efficacy: combination of
cell-based and animal model approach to pre-
clinical analysis. It has long been recognized
that a combination of in vitro and in vivo
animal testing can provide valuable
information on the safety and effectiveness of
chemical compounds. Recent advances in
chemistry and cell biology have enabled
efforts to utilize novel types of cell-based
assays in which specific human cell-types are
utilized to assess the toxicological and

pharmacological effects of compounds. In this review, we describe the current situation in cell-based assays for drug toxicity and efficacy and discuss the combination of cell-based and animal model approaches for pre-clinical drug testing.

Dear Sir/Madam: Thank you for your recent inquiry concerning the near-infrared fluorescence (NIRF) imaging system, Qview (Siemens Medical Solutions, USA). NIRF imaging was introduced in 2001 as a novel, noninvasive technology for optical visualization of biological structures and is based on low-light-level, near-infrared fluorescence from endogenous fluorophores (e.g., porphyrins, aminolevulinic acid (ALA), fluorochromes, flavins, and cytochrome c). The initial applications of NIRF imaging have been in molecular/cellular biology to study cell-cell interactions and to monitor cancer cell growth, for example, to detect disseminated tumor cells (DTCs) in bone marrow in patients with solid tumors.

^[@bibr1-1753425919864383]^ Until recently, the main role of NIRF imaging has

been translational research in patients with malignancies, preclinical applications have been limited. For example, until recently, NIRF imaging was most useful for molecular imaging of bone marrow and sentinel lymph nodes in patients with melanoma.^{^[@bibr1-1753425919864383]^} Furthermore, there has been interest in the detection of premetastatic niche formation in non-melanoma cancers, in which metastasis occurs at a rate of 10% by 5 years in patients with breast cancer and the detection of metastatic niche cells may be used to prevent and treat cancer. There is interest

Circadian rhythms are the result of cyclical changes in hormone concentrations, neural activity, and other such physiological states that occur over the course of each day and night. Chronobiology, a term that was coined in a series of papers written in the 1980s and 1990s, has come to mean the study of circadian rhythm disorders, including Circadian rhythm sleep disorder, disruptive

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