

# Multimodal

$^{111}\text{In}$ ,  $^{68}\text{Ga}$

$^{111}\text{In}$ , Cy5.5

$^{111}\text{In}$ , Cy7

$^{111}\text{In}$ , CyAL5.5

$^{111}\text{In}$  and IRDye800

$^{111}\text{In}$  and IRDye 800CW

$^{123}\text{I}$ ,  $^{124}\text{I}$

$^{124}\text{I}$ ,  $^{125}\text{I}$

$^{177}\text{Lu}$ , cypate

$^{64}\text{Cu}$ , Cy5.5

$^{64}\text{Cu}$ , cypate

$^{64}\text{Cu}$ , quantum dot (QD705)

$^{64}\text{Cu}$  and Acridine

$^{64}\text{Cu}$  and IRDye800

$^{64}\text{Cu}$  and LRhodamine

$^{64}\text{Cu}$  and quantum dot

$^{66}/^{67}/^{68}\text{Ga}$

$^{67}\text{Ga}$ ,  $^{68}\text{Ga}$

$^{89}\text{Zr}$  and IRDye 800CW

$^{99\text{m}}\text{Tc}$ , iodine

Alexa Fluor 680, gadolinium

Au, gadolinium (Gd)

Cy5.5, gadolinium (Gd)

Cy5.5, gadolinium (Gd), gold (Au)

Europium, perfluorocarbon

Gadolinium, Texas Red

Gadolinium (Gd<sup>3+</sup>), quantum dots (QDs)

Gold nanoparticles, Cy5.5

I (as iohexol); Gd (as gadoteridol)

IR-783 and <sup>111</sup>In

Iron, GFP

Iron oxide, <sup>111</sup>In

Iron oxide, <sup>124</sup>I

Iron oxide, Cy5.5

Iron oxide, Cy5.5, FITC

Iron oxide, Cy7

Iron oxides, RITC

Iron oxides, VT680, <sup>64</sup>Cu

Microspheres, <sup>166</sup>Ho

Quantum dot, gadolinium