

## RADIOTRACER CATALOG

---

### CARBON-11

[ <sup>11</sup> C]NNC-112	D1 Receptors
[ <sup>11</sup> C]PK11195	TSPO
[ <sup>11</sup> C]Metionine	Amino acid metabolism
[ <sup>11</sup> C]Coline	Cell membrane synthesis
[ <sup>11</sup> C]DASB	Serotonin-Brain transporters
[ <sup>11</sup> C]Raclopride	D <sub>2</sub> Receptors
[ <sup>11</sup> C] Harmine	Monoamine Oxidase (MAO-A)
[ <sup>11</sup> C] PIB	β-Amiloid Plaque
[ <sup>11</sup> C] QNB	Muscarinic receptors
[ <sup>11</sup> C]Flumazenil	Central benzodiazepine receptors
[ <sup>11</sup> C] FLB-457	D <sub>2</sub> Receptors

---

### FLUOR-18

[ <sup>18</sup> F]F <sup>-</sup>	Bone studies
[ <sup>18</sup> F]FDG	Glycidal metabolism
[ <sup>18</sup> F]FAP	Blood flow
[ <sup>18</sup> F]FLT	Proliferation
[ <sup>18</sup> F]FDDNP	β-Amiloid plaque
[ <sup>18</sup> F]FMISO	Hypoxia
[ <sup>18</sup> F]Altanserine	5HT <sub>2A</sub> Receptors
[ <sup>18</sup> F]PE <sub>2</sub> I	Dopamine carriers

---

### NITROGEN-13

[ <sup>13</sup> N]NH <sub>3</sub>	Perfusion/Blood flow
-----------------------------------	----------------------

---

### GALLIUM-68

[ <sup>68</sup> GA]DOTA/NOTA	Somatostatin Receptors
------------------------------	------------------------