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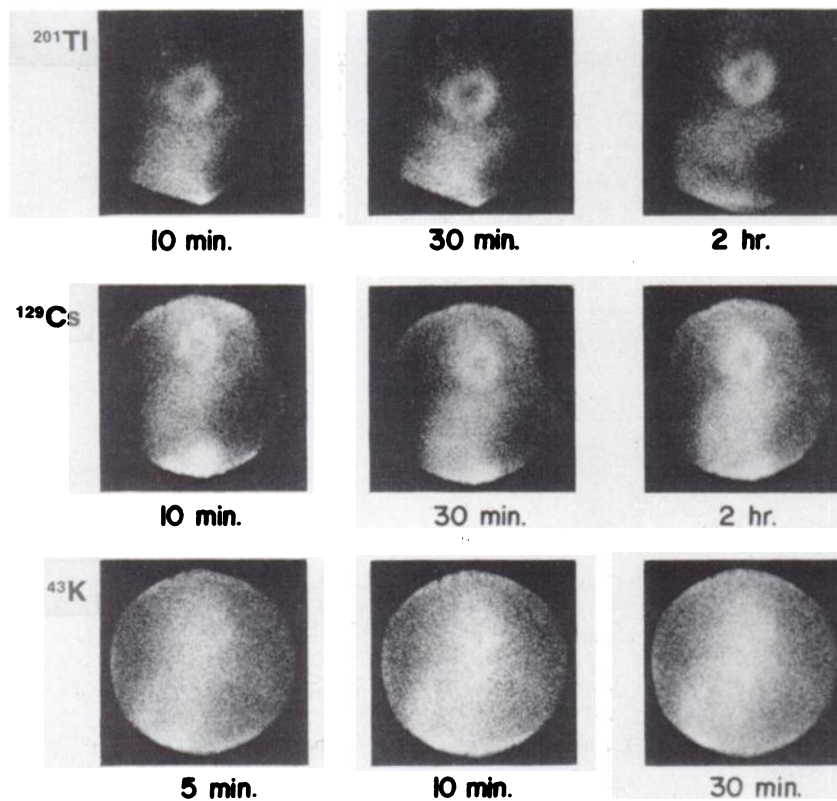
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## ERRATUM

In the article "Intercomparison of Myocardial Imaging Agents:  $^{201}\text{Tl}$ ,  $^{129}\text{Cs}$ ,  $^{43}\text{K}$ , and  $^{81}\text{Rb}$ ," by Nishiyama et al. (*J Nucl Med* 16: 880-889, 1976), the  $^{201}\text{Tl}$  and  $^{43}\text{K}$  scintigrams in Fig. 5 were mislabeled. The correct figure is presented below:



**FIG. 5.** Anterior projection images obtained during dynamic data collection, using parallel-hole collimator (high-sensitivity for  $^{201}\text{Tl}$  and medium-energy collimator for  $^{129}\text{Cs}$  and  $^{43}\text{K}$ ). Little change is seen in image quality and background activity up to 120 min for  $^{201}\text{Tl}$  and  $^{129}\text{Cs}$ . Though image quality using  $^{43}\text{K}$  is not good due to higher-energy photons, best uptake appears at about 10 min, followed by rapid excretion from myocardium.