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Experimental models of renal calcium stones in rodents

Héloïse Bilbault, Jean-Philippe Haymann

Abstract

In human nephrolithiasis, most stones are containing calcium and are located within urinary cavities; they may contain monohydrate calcium oxalate (COM), dihydrate calcium oxalate (COD) and/or calcium phosphates in various proportion. Nephrolithiasis may also be associated with nephrocalcinosis, i.e. crystal depositions

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