



# Mesalazine: A Novel Etiology For Drug-Induced Urinary Calculi

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Titre	Mesalazine: A Novel Etiology For Drug-Induced Urinary Calculi
Type de publication	Article de revue
Auteur	Corbery, Blaise [1], Lebdaï, Souhil [2], Borojeni, Shahed [3], Bigot, Pierre [4], Azzouzi, Abdel Rahmene [5], Culty, Thibaut [6]
Editeur	SBMU Journal
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Année	2018
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Résumé en anglais	We report the case of a 23-year-old woman treated by mesalazine for ulcerative colitis and who subsequently presented recurrent renal colic due to mesalazine urinary stones. This is the second case described in the literature. Mesalazine stones are soft, friable and have an orange-beige color. They are not visible on non-contrast computed tomography (CT). Their diagnosis is based on morpho-constitutional analysis and CT-urography. Patients treated by mesalazine who present renal colic should undergo CT-urography in order to make the diagnosis.
URL de la notice	<a href="http://okina.univ-angers.fr/publications/ua20096">http://okina.univ-angers.fr/publications/ua20096</a> [13]
DOI	<a href="https://doi.org/10.22037/uj.v0i0.3902">10.22037/uj.v0i0.3902</a> [14]
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Titre abrégé	Urol J
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## Liens

- [1] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=38736>
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- [3] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=30983>
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- [14] <http://dx.doi.org/10.22037/uj.v0i0.3902>
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