



Additional data (SNIFF 87)

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Titre	Additional data (SNIFF 87)
Type de publication	Figure, illustration
Année	2016
Langue	Anglais
Date	10/2016
Source	Article entitled: "A single test combining blood markers and elastography is more accurate than other fibrosis tests in the main causes of chronic liver diseases"
Auteur	Ducancelle, Alexandra [1], Calès, Paul [2]
Pays	France
Mots-clés	Blood tests [3], chronic liver diseases [4], liver fibrosis [5], non-invasive diagnosis [6], transient elastography [7]
URL de la notice	http://okina.univ-angers.fr/publications/ua14631 [8]

Liens

[1] <http://okina.univ-angers.fr/a.ducancelle/publications>

[2] <http://okina.univ-angers.fr/p.cales/publications>

[3] [http://okina.univ-angers.fr/publications?f\[keyword\]=7598](http://okina.univ-angers.fr/publications?f[keyword]=7598)

[4] [http://okina.univ-angers.fr/publications?f\[keyword\]=20982](http://okina.univ-angers.fr/publications?f[keyword]=20982)

[5] [http://okina.univ-angers.fr/publications?f\[keyword\]=7552](http://okina.univ-angers.fr/publications?f[keyword]=7552)

[6] [http://okina.univ-angers.fr/publications?f\[keyword\]=7559](http://okina.univ-angers.fr/publications?f[keyword]=7559)

[7] [http://okina.univ-angers.fr/publications?f\[keyword\]=20981](http://okina.univ-angers.fr/publications?f[keyword]=20981)

[8] <http://okina.univ-angers.fr/publications/ua14631>

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