



New connection on: : 16-03-2018 : 23:26:48 - Last disconnection on: : 16-03-2018 : 19:55:57

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 4] chamber and cancer and oxygen_tank

Results in EPODOC 0

EPODOC: term 'OXYGENTANK' not found in index 'BI'. WARNING(1)

[SS 5] chamber and cancer and exhaled

Results in EPODOC 9

[SS 6] ..li pn ti



1/9 © EPODOC / EPO

PN - [CN103018282](#) A 20130403

TI - (A B)

Electronic nose system for early detection of lung **cancer**

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PN - [CN202770694U](#) U 20130306

TI - Cold **chamber** device for concentration and impurity removal of VOCs (volatile organic compounds) in **exhaled** gas of lung **cancer** patient

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PN - [CN202748264U](#) U 20130220

TI - Hot **chamber** device used for enriching and removing volatile organic compounds (VOCs) of air **exhaled** by patient with lung **cancer**

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PN - [CN202735237U](#) U 20130213

TI - Reaction **chamber** used for lung **cancer exhaled** air detection

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PN - [CN102866054](#) A 20130109

TI - (A B)

Method for enrichment and impurity removal of volatile organic compounds (VOCs) in gas **exhaled** by lung **cancer** patient

- 6/9** © EPODOC / EPO .
PN - [CN102818798](#) A 20121212
TI - (A B)
Fluorescence detection device for detecting gas **exhaled** from patient with lung **cancer**
- 7/9** © EPODOC / EPO .
PN - [CN102798631](#) A 20121128
TI - (A B)
Visible light detection device for lung **cancer exhaled** air detection
- 8/9** © EPODOC / EPO .
PN - [CN102798623](#) A 20121128
TI - (A B)
Double-signal lung **cancer exhaled** air detection method
- 9/9** © EPODOC / EPO .
PN - [CN101334399](#) A 20081231
TI - (A B)
Portable device for pulmonary **cancer** diagnosis