



BÜHLMANN fCAL® turbo Customer Testimonials

BÜHLMANN fCAL® turbo and CALEX® Cap are FDA 510(k) cleared. For in vitro Diagnostic Use.

Roche Clinical Chemical Analyser

BÜHLMANN fCAL® turbo **is currently validated** for use on the the Roche cobas® c501/c502 in the US.

Roche cobas® c501

City Hospital Triemli, Zurich, CH, A. Grünauer, Dr. J. Barman-Aksözen and P. Nesic

"The BÜHLMANN fCAL® turbo assay is very easy, fast, flexible and feasible at any time"

"The extraction using CALEX® Cap is clean, fast and efficient"



Roche cobas® c501

Laborgemeinschaft 1, Medizinisches Labor, Zurich, CH, C. Gugliotta

"Our concerns of observing contaminations by measuring fecal samples right next to serum samples were completely unfounded"

"Using the BÜHLMANN fCAL® turbo we can offer a faster service for our customers"



Roche cobas® c501

Cumberland Infirmary, Carlisle, UK, P. Bowe

"Stool samples were extracted using the CALEX® Cap extraction device and can be loaded directly onto the clinical chemistry analyser"

"The BÜHLMANN fCAL® turbo assay is an ideal assay for the growing need for a flexible, random access and high throughput assay"



Roche cobas® c501

Bioanalytica, Lucerne, CH, Y. Schallberger

"The introduction of the BÜHLMANN fCAL® turbo has significantly simplified our daily routine"

"The CALEX® Cap is by far the best stool extraction device that I have ever used"



BÜHLMANN fCAL® turbo is not currently validated for use on the the Roche cobas® c702 in the US.

Roche cobas® c702

Queen Elizabeth Hospital Birmingham, UK, R. Forster and K. Smith

"Routine running of the BÜHLMANN fCAL® turbo has demonstrated clear benefits in staff time"



Roche cobas® c702

New Castle upon Tyne Hospitals, Newcastle, UK, Dr. Elodie Hanon

"The extraction process with the CALEX® Cap is much quicker than with the method used before, since there are fewer steps involved."

"The gastroenterologists were very positive about the switch to BÜHLMANN fCAL® turbo, especially when they realized we could test liquid samples and report results up to 8,000 µg/g."



Siemens Clinical Chemistry Analyser

BÜHLMANN fCAL® turbo is not currently validated for use on the Siemens Advia 2400/XPT in the US.

Siemens Advia 2400

Unilabs, Portugal, Dr. J. P. Ramos

"By switching to BÜHLMANN fCAL® turbo we gained a lot of flexibility in our work model with a clear improvement of the laboratory workflow management"

"Using the CALEX® allowed us to have less trained technicians preparing the stool sample extracts"

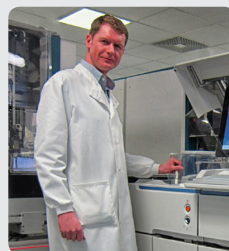


Siemens Advia XPT

James Cook University Hospital, Middlesbrough, UK, A. Teggert

"The fCAL® turbo has made calprotectin analysis significantly easier"

"A major advantage of the BÜHLMANN fCAL® turbo is the direct link between the analyser and the LIM system"



Beckman Clinical Chemical Analyser

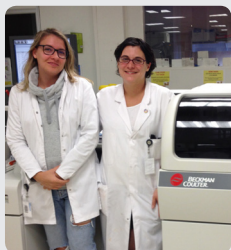
BÜHLMANN fCAL® turbo is not currently validated for use on the Beckman Coulter AU5800/DxC 800/DxC 600 in the US.

Beckman Coulter AU5800

Laboratory CEF-BOULARD, Paris, FR, D. Le Bris and Dr. I. Bernard

"The wide measuring range up to 2000 µg/g without the need for additional dilution provides a real advantage"

"BÜHLMANN fCAL® turbo shows nice repeatability and is comparable to results obtained with the ELISA"



Beckman Coulter AU5800

SYNLAB Suisse SA, Zurich, CH, A. Suter and Dr. C. Fuhrer

"The handling and preparation of the BÜHLMANN fCAL® turbo assay on our chemistry analyser is faster and easier than before"

"The CALEX® Cap can be put directly on the Beckman Coulter AU5800"

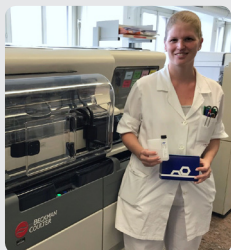


Beckman Coulter DxC 800

Centre for laboratory Medicine, St. Gallen, CH, M. Kobelt and K. Jung

"Incoming samples are extracted with the CALEX® Cap extraction device and tested all in the same day"

"The handling of the new method is comparable to any other clinical chemistry assay"

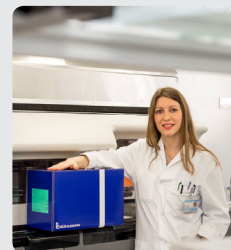


Beckman Coulter DxC 600

Children's Hospital of Zurich, Zurich, CH, M. Barbieru

"The fCAL® turbo from BÜHLMANN can be used with our existing laboratory equipment"

"By using the CALEX® Cap extraction device, there is nothing that can go wrong with the sample processing"



Abbott Clinical Chemical Analyser

BÜHLMANN fCAL® turbo is not currently validated for use on the Siemens Abbott Architect C8000 in the US.

Abbott Architect C8000

Mercy University Hospital in Cork, Cork, IE, M. O'Connell née Deasy

"The fCAL® turbo calprotectin assay is an attractive option since it gives results significantly faster than an ELISA"



MFCT059FDA-02 EUS



BÜHLMANN fCAL® turbo (K190784)
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