



EasyOne Pro supports the early diagnosis of an acute lung condition directly at the point of care.

About Salinpraxis – Dr. med Michael Iberer

Salinpraxis is an internal medicine practice located in Rosenheim, Germany, led by Dr. Michael Iberer. Dr. Iberer is an Internal Medicine Physician, Pulmonologist, General Practitioner (GP), Infectious Disease Specialist, and Lead Emergency Physician. He is also the chairman of the Rosenheim District Medical Association.

The practice is dedicated to lung health and delivering fast and accurate diagnostic testing. With the EasyOne Pro from ndd Medical Technologies, the clinic is now able to offer comprehensive pulmonary diagnostics – including diffusion capacity testing (DLCO) – directly on site.

Challenges	Solutions
Patients had to wait 3–6 months for appointments with a pulmonologist.	Earlier and more accurate diagnoses through comprehensive pulmonary function testing, including DLCO — essential when conditions such as pulmonary embolism are suspected. Immediate point-of-care testing eliminates the need for referrals to external specialists and the associated long waiting times.
Patients had to be referred to a pulmonologist for diffusion capacity testing and TLC measurements.	We can now perform all testing in-house. The EasyOne Pro is user-friendly and intuitive, saving time, resources.
Limited space prevented the installation of a large body box.	Thanks to the EasyOne Pro's compact, space-saving design, no dedicated testing room is required, unlike traditional body plethysmography systems.
Other systems require extensive maintenance, which discouraged the purchase of such equipment.	Low maintenance requirements — annual maintenance can be performed by the practice team in just a few minutes.

The challenge: Early detection of acute pulmonary conditions

In cases of acute medical symptoms, a DLCO measurement provides a quick and reliable indication to support diagnosis. Yet in many healthcare settings, delays are common — especially when patients must be referred elsewhere for advanced pulmonary function testing or imaging.

Currently, patients often face long waits for complete pulmonary evaluations involving external testing — a dangerous delay in urgent cases. Traditional diagnostic systems like body plethysmographs (body box) also pose challenges: they are bulky, maintenance-heavy, and impractical for use in general or specialist outpatient practices.

The solution: *EasyOne Pro* — Advanced pulmonary function testing directly in the practice

By integrating the ***EasyOne Pro***, Dr. Iberer was able to significantly expand the pulmonary diagnostic capabilities of his practice. The compact, low-maintenance device enables comprehensive pulmonary function testing (including DLCO) immediately and on-site.

Dr. Iberer describes a recent case from his daily practice:

"We recently treated a patient with nonspecific chest pressure. Without the ability to perform an immediate diffusion capacity measurement, this pulmonary embolism might have been detected too late – with potentially fatal consequences."

In this case, an abnormal DLCO result prompted immediate follow-up diagnostics using CT imaging, which confirmed the presence of a pulmonary embolism.

*"Without the **EasyOne Pro**, the condition might not have been identified in time," adds Dr. Iberer.*

*"The **EasyOne Pro** has significantly improved our pulmonary diagnostics. Especially for patients with unclear symptoms, such as in the case described above, we can now respond much earlier – potentially even saving lives."*



The result: Why EasyOne Pro was the right choice for Salinpraxis

Faster and more efficient diagnoses with EasyOne Pro

For Dr. Iberer and his team, choosing the **EasyOne Pro** was not only a matter of diagnostic accuracy but also a practical choice in a busy clinical environment facing ongoing resource constraints. The device integrates seamlessly into daily workflows and supports rapid, well-informed clinical decision-making.

For Salinpraxis, the **EasyOne Pro** is more than just a device — it is a true game changer for proactive, efficient, and potentially life-saving pulmonary care.