

99003005099000

Heruntergeladen am 19.06.2025

<https://fimportal.de/services/99003005099000>

Modul	Sachverhalt
Leistungsschlüssel	99003005099000
Leistungsbezeichnung I	
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Baustein Leistungen
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Health (individuell, 003)
Verrichtungskennung	Ermächtigung (099)
SDG-Informationsbereich	Gesundheits- und Sicherheitsvorschriften im Zusammenhang mit verschiedenen Arten von Tätigkeiten, einschließlich der Risikovermeidung, Information und Ausbildung
Lagen Portalverbund	Gesundheitsvorsorge (1130100)

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Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	09.11.2020
Fachlich freigegeben durch	Lower Saxony Ministry for the Environment, Energy and Climate Protection
Handlungsgrundlage	https://www.gesetze-im-internet.de/strlschv_2018/_175.html
Teaser	For the medical supervision of occupationally exposed persons in the field of radiation protection, physicians require an authorization.
Volltext	You are a doctor and would like to carry out medical monitoring of occupationally exposed persons in accordance with the Radiation Protection Ordinance? Then you need an authorisation. If you can prove that you meet the necessary requirements, you can apply for authorisation. In particular you must • the licence to practise medicine must be available and • the specialist knowledge in occupational medicine and • the specialist knowledge in radiation protection for medical supervision in the case of occupational exposure must be proven. The specialist knowledge in radiation protection must be proven at least every five years by successful participation in an update course.
Erforderliche Unterlagen	• Licensing certificate • Occupational medicine certificate or the "Course on occupational medicine assessment of workplaces for physicians to be authorized". • Certificate of the required expertise in radiation protection for authorized physicians
Voraussetzungen	On application, the following may be authorised • is entitled to exercise the medical profession (licence to practise medicine), • the occupational medical qualification (occupational medicine, company medicine, company medical qualification) or the "Course on occupational medical assessment of workplaces for doctors to be

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	authorised" and • the specialist qualification in radiation protection for medical supervision in the event of occupational exposure proves. The qualification consists of • Basic course in radiation protection for physicians • Special course for physicians to be authorized and • at least six months of work including 25 examinations of occupationally exposed persons under the supervision and responsibility of an authorised doctor.
Kosten	
Verfahrensablauf	
Bearbeitungsdauer	
Frist	The authorisation is valid throughout Germany and is limited to five years. The extension must be applied for before the expiry date with proof of updated expertise in radiation protection .
weiterführende Informationen	The specialist knowledge required in radiation protection for medical precautions for occupationally exposed persons by authorised physicians must be updated at least every five years by attending a recognised course.
Hinweise	
Rechtsbehelf	
Kurztext	• Doctors require a licence to carry out medical surveillance of occupationally exposed persons in accordance with the Radiation Protection Ordinance.
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	