

# Vacancy

## Nurse

### Your Tasks

- Provide routine and emergency care
- Update staff medical records in the Medical Service software
- Prepare medical check-ups, perform additional examinations (including toxicological and radio-toxicological examinations) and monitor the health of staff
- Perform informative and preventative medical check-ups for new hires (known as "visites d'information et de prévention infirmier")
- Be the first point of contact for staff and visitors, provide advice on healthcare matters and perform vaccinations
- Manage medical equipment supplies and keep track of stocks of medications
- Schedule regular medical check-ups for staff
- Record occupational accidents and incidents on the SMTC register
- Put in place risk prevention measures and raise awareness of occupational hazards
- Carry out workstation assessments
- Take part in meetings of the CSSCT (Workplace Health and Safety Commission) and other committees
- Provide statistical data for regulatory documentation.

### Qualifications / Experience:

- You have a French "Diplôme d'Etat d'Infirmier·ière" (or equivalent diploma) allowing you to work as a nurse in France. You have at least five years' experience, preferably in a hospital environment (emergency department, intensive care unit, etc.)
- You hold, or are currently pursuing, a French "Diplôme d'Infirmier·ière en Santé au Travail (DIUST)".
- If you are not already an occupational first-aid trainer, the ILL will help you gain this qualification.
- You have sound knowledge in the area of occupational health and ensure that you keep your skills up to date with continuous professional development (CPD).
- You are proficient in the use of computer software (Word, Excel, email) and you are able to adapt quickly to new software.
- You are capable of managing emergencies, prioritising, and reporting efficiently.
- You are familiar with, or interested in learning about, the risks associated with working under ionising radiation.
- You have an excellent command of spoken and written French and English.

## We offer:

- ✓ **Quality of life** A hub for research and technology, the city of Grenoble is ideally located in the heart of the French Alps (just 3 hours from Paris/Provence by train, 1 hour from Lyon international airport and 1 ½ hours from Geneva). It is important for us that our staff achieve a healthy work-life balance. We therefore offer home working (under certain conditions), generous annual paid leave entitlement and a host of other benefits that you will discover when you arrive!
- ✓ **Prospects** We guarantee you **Fixed-term contract (18 months)** in a multicultural scientific environment.
  - ✓ **Benefits** - We offer generous social benefits (expatriation allowance, excellent health cover), moving and relocation assistance (under certain conditions) and an annual productivity bonus. We also offer language courses for you and your partner and subsidies for the use of public transport and the staff canteen, as well as for holidays and a variety of cultural and sports activities. For more details, visit <https://www.ill.eu/careers/working-at-the-ill/employment-conditions>.

### How to apply:

[https://www.ill-recruits.eu/module.php?module=applicant\\_register\\_cv\\_analyzer/applicant\\_register\\_cv\\_upload&sid=2177](https://www.ill-recruits.eu/module.php?module=applicant_register_cv_analyzer/applicant_register_cv_upload&sid=2177)

Then why not take your next career step with us by applying online – preferably in English – via our career portal by **19.04.26**, quoting reference number **26/14**. Please note that all applicants are subject to administrative screening (background checks). For this post, medical fitness, including for work under ionising radiation, is required. We are committed to equal opportunities and diversity and therefore welcome applications from all suitably qualified candidates.

Con copia de la candidatura a: [eures.franciasuizabenelex@sepe.es](mailto:eures.franciasuizabenelex@sepe.es)

Indicando la referencia ILL **26/14**

### Ayudas a la movilidad EURES

