



Les Adrets-de-l'Estérel (83600)

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Responsable opérationnelle du Centre de Ressources Biologiques, Confirmé

EXPERIENCES PROFESSIONNELLES

mai 2022 / aujourd'hui

Supervisor Biorepository / Directrice d'installation d'essai

EPL Archives / Avantor

Responsible for ensuring that the principles of good laboratory practices are complied with and that appropriate and valid Standard Operating Procedures are established and maintained.

A Supervisor Biorepository is leading and directing all facets of the operation which includes, logistics, archival, biorepository and inventory management; capacity planning; project management and lab operations. A Supervisor Biorepository performs a variety of biorepository functions and should develop a sense of responsibility toward his/her duties to including an understanding of our work and how it must be completed in compliance with applicable French Bonnes Pratiques de Laboratoire, OECD, GLP, GCP, and GMP regulations and our Standard Operating Procedures, an understanding of Chemical Safety and the proper use of safety equipment, understanding the Standard Operating Procedures and equipment associated with his/her duties, understanding the significance of Quality Control procedures and performing his/her work accordingly. Ensure that the principles of Good Laboratory Practices are complied with, and that appropriate and valid Standard Operating Procedures are established and maintained. Maintain an effective system for the day-to-day work assignments. Keep the Test Facility Manager informed on the day-to-day progress of the facility, including irregularities and deviations from the normal. Supervise Archives Technicians and other operational staff in their training and work assignments. Assist in the hiring and training of new employees and with performance evaluations for all direct reports. Make recommendations regarding salary, retention, promotion, etc..

Scheduling of projects and monitoring schedule status and projects. Maintain an effective Quality Control Program. Evaluate equipment performance and needs of the facility. Perform actual archiving procedures in the laboratory where applicable. Keep abreast of current literature and new methods applicable to Archiving. Appraise and maintain all laboratory procedures and the working environment in a healthy and safe manner in accordance with company policy and regulatory requirements. Take part in company planning activities and/or committee assignments. Make recommendations regarding policy and/or procedure changes.

oct. 2017 / mai 2022

Responsable opérationnelle du Centre de Ressources Biologiques

Centre Antoine Lacassagne - Nice

- Manager d'une équipe de 5 personnes.

1148 Route de l'estérel - Chef de projet.

- Communication interne, locale, nationale et internationale.

Le logis de Paris - Valorisation locale, nationale et internationale.

83600 Les Adrets de - Gestion réglementaire et scientifique.

- Gestion des échantillons de projets promoteurs et projets industriels (essais l'Estérel cliniques).

- Responsable qualité (certification NFS96900, ISO 9001 et mise en place ISO 20387).

- Interlocutrice privilégiée des partenariats locaux, nationaux et internationaux ; Suivi de l'avancement des partenariats et des demandes des chercheurs.

janv. 2017 / juin 2017

Stagiaire Manager Biobanque

Médipath, Fréjus

- Optimisation de la tumorotheque et des outils de gestion des échantillons biologiques.

- Mise en place du système de management de la qualité selon la norme NF S 96900.

- Gestion des entrées et sorties des échantillons, gestion éthique et réglementaire.

sept. 2015 / août 2016	Apprentie technicienne de laboratoire Laboratoires Protec, Mougins
juin 2014 / août 2014	Commis serveuse
août 2013 /	Employée mairie de Fréjus

DIPLOMES ET FORMATIONS

sept. 2016 / juin 2018	Master Gestion des Biobanques et des Données Complexes - BAC+4 Université de Nice
sept. 2015 / juin 2016	Troisième année professionnelle Génie Biologie, Microscopie et Qualité Université de Nice
sept. 2012 / juin 2015	Licence de science de la vie et de la santé option Biologie Moléculaire et Génétique - BAC+3 Université de Nice
sept. 2011 / juin 2012	BAC scientifique - BAC Lycée Paul Gauguin, Polynésie Française

COMPETENCES

management de la qualité, Windows, NCBI, EBI, EnSEMBLE, LIMS, Kalilab, Kaliweb, ModulBio, Clinicom, Apix, IPlan, Pyhtear

COMPETENCES LINGUISTIQUES

Anglais	Bilingue
Français	Bilingue

CENTRES D'INTERETS

volley-ball, wake-board, Sciences, Multimédia, informatique