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## In Vivo Scientist Resume

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### Job Objective

To obtain an In Vivo Scientist position where my years of experience and training can be used to benefit the company to help it grow and thrive.

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### Highlights of Qualifications:

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- Highly experienced in planning, execution and documentation of in-vivo research activities
  - Profound knowledge of sample collection, in-vivo model development and biological assays
  - Outstanding knowledge of pharmacokinetics, modeling and in vivo drug metabolism
  - Familiarity with using laboratory automation systems, data acquisition system and nebulizers
  - Ability to perform pre-clinical research and accurate data analysis
  - Ability to liaise with assigned team members in a productive manner
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### Professional Experience:

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In Vivo Scientist  
Pfizer Inc, Tukwila, WA  
August 2012 – Present

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### Responsibilities:

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- Determined appropriate in-vivo biomarkers and drafted relevant research protocols.
  - Prepared test samples and conducted their cytological evaluations.
  - Administered compounds to drug candidates and ensured their health safety.
  - Designed, executed, and supervised in-vivo scientific studies and experiments.
  - Edited and evaluated all relevant scientific manuscripts and articles for publication.
  - Handled and completed multiple in-vivo projects and target-based drug efficacy studies, on time.
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In Vivo Scientist  
Genentech, Inc., Tukwila, WA  
May 2009 – July 2012

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### Responsibilities:

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- Derived and collected samples of tissues and body fluid, manually and by using automated system.
  - Developed and executed in-vivo pharmacokinetic studies, experiments, and in vivo bioassays.
  - Composed and presented technical reports, result reports, and scientific publications.
  - Developed, managed, and maintained laboratory equipments, supplies, and premises.
  - Trained, managed, and supervised assigned team of junior scientists.
  - Developed and maintained strong professional relationships with external academic institutions and contract research organizations.
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### Education:

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Master's Degree in Life Sciences  
Johns Hopkins University, Baltimore, MD

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