

National Institute of Justice

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| Award Title: Investigating Unexplained Deaths through Molecular Autopsies | |
| Award Description: In this application, the researchers propose to sequence the entire coding regions of 52 candidate genes believed to be involved in sudden unexplained deaths in 200 samples, as well as sequence all identified variants in an additional 50 cases and 1,000 gender and ethnically matched controls. Data will be evaluated for new variants as well as combinations of variants that alone may not be disease causing, but in concert may predispose victims to sudden death. To achieve these goals, the authors propose to use the massive parallel sequencing technology available in next generation sequencing platforms. ca/ncf | |
| Awardee Name: City of New York, Office of Chief Medical Examiner | Award Number: 2011-DN-BX-K535 |
| Solicitation Title: NIJ FY 11 Basic Scientific Research to Support Forensic Science for Criminal Justice Purposes | Fiscal Year: 2011 |
| Amount: \$696,879.00 | Earmark: No |
| Recovery Act: No | State/Territory: NY |
| County: New York | Congressional District: 14 |
| Award Status: Open | |