

**NAME:** Einat Avishai

**POSITION** Research assistant, Molecular Biology Unit, Coagulation Laboratory, National Hemophilia Center and Coagulation Unit, Sheba Medical Center, Tel Hashomer, Israel; Researcher, Amalia Biron Research Institute of Thrombosis and Hemostasis, Tel Aviv University, Israel

## EDUCATION/TRAINING

| Institution         | Degree | Completion date | Field of study  |
|---------------------|--------|-----------------|---|
| Tel Aviv University | B.Sc.  | 2013            | Life Sciences   |
| Tel Aviv University | M.Sc.  | 2020            | Life Sciences,<br>Department of<br>Human genetics and<br>biochemistry |

## Academic and professional experience

1. Genetics of bleeding disorders – mutation analysis, functional studies
2. Gene therapy for rare genetic diseases

## Publication based on the M.Sc. project

Dardik R\*, **Avishai E\***, Lalezari S, Barg AA, Levy-Mendelovich S, Budnik I, Barel O, Khavkin Y, Kenet G, Livnat T. Molecular Mechanisms of Skewed X-Chromosome Inactivation in Female Hemophilia Patients-Lessons from Wide Genome Analyses. Int J Mol Sci. 2021;22:9074.

\* Equal contribution