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The success rates provided by the vitrification technology and the large population of women who can benefit from oocytes cryostorage, may explain the increased trends in the use of oocyte vitrification in ART treatments. We have compiled a large body of evidence regarding use of egg-banking either in ovum donation programs or in autologous cycles confirming the efficacy of the approach. The rate at which vitrified oocytes develop into live-born children is highly relevant in order to establish the complete efficiency of egg-banking, especially for women needing fertility preservation. Information on how all these factors impact the final outcome will help to the better understanding of the possibilities of the approach which will be of great value for counselling patients.