

- [2] "Study of potential HIV 'cure' wins FDA nod" - San Francisco Business Times [en ligne] LEUTY Ron - 03/03/2015 - <http://www.bizjournals.com/sanfrancisco/blog/biotech/2015/03/hiv-aids-cirm-stem-cells-sangamo-sgmo-usc.html>
- [3] "CIRM-funded Clinical Trial Aimed at Blocking HIV/AIDS in People Gets the Go Ahead" - CIRM Press Release [en ligne] 03/03/2015 - <https://www.cirm.ca.gov/about-cirm/newsroom/press-releases/03032015/cirm-funded-clinical-trial-aimed-blocking-hiv-aids-people>
- [4] "Calimmune Initiates HIV Stem Cell Study at Two California Research Sites" - Calimmune Press Release [en ligne] SANKEY Casey - 09/07/2013 - http://www.calimmune.com/news.php?PK_article=1993
- [5] "Calimmune Approved to Treat Second Group in HIV Stem Cell Gene Modification Study" - Calimmune Press Release [en ligne] SANKEY Casey - 25/06/2014 - http://www.calimmune.com/news.php?PK_article=1994
- [6] "Don't edit embryos, researchers warn" - Science AAAS [en ligne] VOGEL Gretchen - 12/03/2015 - <http://news.sciencemag.org/biology/2015/03/don-t-edit-embryos-researchers-warn>

Pour en savoir plus, contacts :

- California Institute for Regenerative Medicine (CIRM) - <https://www.cirm.ca.gov/>
- Calimmune - <http://www.calimmune.com/home.php>
- City of Hope - <http://www.cityofhope.org/>
- Sangamo BioSciences - <http://www.sangamo.com/index.html>

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- Retrouvez toutes les activités de la Mission pour la Science et la Technologie de l'Ambassade de France aux Etats-Unis sur : <http://france-science.org>