



Demonstrated statistically significant results with median PFS on combination of encorafenib plus binimetinib 14.9 months versus 7.3 months on vemurafenib

Generally well-tolerated and safety profile overall consistent with prior encorafenib plus binimetinib clinical trial results

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Global regulatory submissions planned for 2017

Boulder, Colo., Castres, France (September 26, 2016) - Array BioPharma (Nasdaq: ARRY) and Pierre Fabre today jointly announced top-line results from Part 1 of the Phase 3 COLUMBUS (Co mbined L GX818

Array BioPharma and Pierre Fabre Announce COLUMBUS Phase 3 Study of Encorafenib plus Binimetinib

Écrit par Pierre Fabre - Array BioPharma

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study evaluating
LGX818 (encorafenib)
, a BRAF inhibitor,
and MEK162 (binimetinib)
, a MEK inhibitor,
in patients with
BRAF
-mutant advanced, unresectable or metastatic
melanoma
. The study met its primary endpoint, significantly improving progression free survival
(PFS)
compared with
vemurafenib
, a BRAF inhibitor
, alone
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"The COLUMBUS Part 1 trial results demonstrate a robust PFS benefit associated with the combination of binimetinib plus encorafenib versus vemurafenib in patients with BRAF -mutant melanoma," said Ron Squarer, Chief Executive Officer, Array BioPharma. "We look forward to working with

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global regulatory authorities
as they evaluate
our planned submission
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In the analysis of the primary endpoint, the median PFS for patients treated with the combination of encorafenib plus binimetinib was 14.9 months versus 7.3 months for patients treated with vemurafenib; HR (95% CI 0.41-0.71), p