

PharmaMar presents in oral session at ASCO the ADMYRE study's adjusted overall survival with plitidepsin

- **The modelled data on overall survival of the statistical evaluation of the impact of crossover on the ADMYRE study were presented.**
- **Of the 84 patients treated in the comparator arm (dexamethasone as a single agent), 44% received the combination with plitidepsin after progression.**
- **After analyzing the impact of crossover, the registered overall survival with plitidepsin was 11.6 months against the 6.4 months of dexamethasone alone.**

Madrid, 5th June, 2018. – PharmaMar (MSE:PHM) has presented today how crossover has had an influence on the overall survival of the ADMYRE trial. The impact on overall survival of those patients that relapsed after receiving dexamethasone as a single agent and who were subsequently treated with plitidepsin in combination with dexamethasone was analyzed. Of the 84 patients treated from the comparator arm –dexamethasone as a single agent– 44%, 37 patients were treated with the combination with plitidepsin thereafter.

This data has been presented as a poster discussion session during the American Society of Clinical Oncology (ASCO) that is being held from the 1st to the 5th of June in Chicago (USA).

The ADMYRE study is a pivotal, randomized, open label, international, multicenter, phase III study, which included 255 multiple myeloma patients who had relapsed after having previously received at least 3, but no more than 6 prior lines and that compared both the safety and efficacy of plitidepsin plus dexamethasone against dexamethasone alone.

The primary endpoint of this study was Progression Free Survival -which resulted to be positive- was to demonstrate a statistically significant reduction in the risk of disease progression or death of 35% against the comparator.

During the presentation, the 2 statistical models used (RPSFT and the two stage method) to correct and measure the impact of crossover on overall survival were discussed, emphasizing the two stage model (*Latimer et al.*), that was considered the most adequate in the context of the Admyre study..

Accordingly, and taking into account the effect of crossover using the two stage method, a statistically significant increase in overall survival in the plitidepsin plus dexamethasone arm (11.6 months) against the comparator (6.4 months) was observed.

The studies presented at this meeting are available at <http://abstracts.asco.org>

About PharmaMar

Headquartered in Madrid, PharmaMar is a world-leading biopharmaceutical company in the discovery and development of innovative marine-derived anticancer drugs. The company has a pipeline of drug candidates and a robust R&D oncology program. PharmaMar develops and commercializes YONDELIS® in Europe and has other clinical-stage programs under development for several types of solid and hematological cancers, Zepsyre® (PM1183), plitidepsin, PM184 and PM14. PharmaMar is a global biopharmaceutical company with subsidiaries in Germany, Italy, France, Switzerland, United Kingdom, Belgium, Austria and the United States. PharmaMar fully owns other companies: GENOMICA, a leading molecular diagnostics company; Sylentis, dedicated to researching therapeutic applications of gene silencing (RNAi); and two other chemical enterprises, Zelnova Zeltia and Xylazel. To learn more about PharmaMar, please visit us at www.pharmamar.com.

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Media Contact:

Alfonso Ortín – Communications Director aortin@pharmamar.com Mobile: + 34609493127
Miguel Martínez-Cava – Digital Communication Manager mmartinez-cava@pharmamar.com Mobile: +34 606597464
Phone: +34 918466000



Investor Relations:

Phone: +34 914444500

Or please visit our website at www.pharmamar.com