

## THE DOYLE COLLECTION

LONDON · DUBLIN · WASHINGTON DC · CORK · BRISTOL

### **The Doyle Collection Celebrates Two Hotels Featuring in the 2023 Condé Nast Traveller's Readers' Choice Awards, with The Westbury winning the #1 Hotel in Ireland accolade for the fifth time**

We are delighted to share the news that two properties within The Doyle Collection have been included in The Condé Nast Readers' Choice Awards 2023.

Our flagship property [The Westbury](#), located in Dublin city and a member of Leading Hotels of the World, has been awarded #1 Hotel in Ireland for a fifth time.



[The P.V. Doyle Suite](#) at The Westbury

In addition to this outstanding recognition, [The Dupont Circle](#) takes #7 in The Top 10 Hotels in Washington D.C.



The [Signature Terrace Suite](#) at The Dupont Circle

Regarded as one of the most esteemed travel journals in the industry, The 2023 Readers' Choice Awards reflect what the Condé Nast Traveler audience loves, remains loyal to, and can't wait to experience within every sector of travel.

Condé Nast Traveler readers cast their votes and share their recent travel knowledge of the world's top hotels, resorts, cities, countries, islands, spas, trains, airlines, airports, cruises, and more.

We are incredibly honoured and proud to see our hotels ranked amongst the very best in the world. Set in some of the most iconic cities across Ireland, the UK and the US, each property within The Doyle Collection offers a distinctive style and personality - borne of its local culture and neighbourhood, while emanating a genuine hospitality, luxurious atmosphere and lively energy that is shared throughout the group.

Every member of our team endeavours to create meaningful and memorable experiences for every guest, and these accolades are a wonderful recognition and reflection of their hard work.

We extend our heartfelt thanks to all of our guests who took the time to vote for us, and for their continued support!

[Top 12 Hotels in Ireland](#)

[Top 10 Hotels in Washington, D.C.](#)