

Kidambi & Associates, P.C. Receives Peer Review Rating™ for Vaman Kidambi, Esq. from Martindale-Hubbell®

-- Legal Profession's Most Prestigious Rating Service Recognizes Local Firm --

Trumbull, Connecticut – November 29, 2017 – Kidambi & Associates, P.C. today announced it has received notification from Martindale-Hubbell that Vaman Kidambi, Esq. has received a Martindale-Hubbell® Peer Review RatingTM. Vaman Kidambi, Esq. was given an "AV Preeminent" rating from his peers, which means that he was deemed to have very high professional ethics and preeminent legal ability. Only lawyers with the highest ethical standards and professional ability receive a Martindale-Hubbell Peer Review Rating.

Martindale-Hubbell conducts secure online Peer Review Ratings surveys of lawyers across multiple jurisdictions and geographic locations, in similar areas of practice as the lawyer being rated. Reviewers are instructed to assess their colleagues' general ethical standards and legal ability in a specific area of practice. For instance, here are a few sample reviews from other Attorneys:

• 5.0/5.0 Rated by a Member on 11/01/17 in Immigration

Vaman Kidambi always is my first and only choice in referring clients with immigration issues. His knowledge, capability, and experience are second to none. And he is a true gentleman. Every person to whom I have referred Mr. Kidambi's services has thanked me.

• 5.0/5.0 Rated by an Associate on 11/01/17 in Immigration

Vaman is a sharp attorney who is very measured and analytical. He also shows compassion to his clients who are often experiencing stressful and difficult circumstances.

• 5.0/5.0 Rated by an Attorney on 11/16/17 in Immigration

Vaman B. Kidambi is a very outstanding lawyer and great human being. He is very knowledgeable and exhibits and uses his rich experience to suggest solution to problems. I strongly recommend him.



I am humbled by the honor bestowed on me by my peers and will redouble my efforts to support my clients zealously and ethically.

Vaman Kidambi
