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Wherever a family moves, one thing is certain: they will eventually end up there. For a while, there was hope that my life would be spared from a family in a small town: Woburn, Massachusetts. It was one of those small towns that appeared to be one of the best in America, but actually was seedy and intimidating. But eventually, I and thousands of others found out that it was, in fact, a great place to visit – and to live. Some years ago, everyone who knew about Woburn, knew we were moving there. It was quite a surprise to me when I got off the bus and into my new school building. The bus dropped me off at the end of the school's property, and I saw that the building was set on a hill. On both sides of the road, I saw the houses of my new neighbors, which, to my amazement, were mostly older people, some very old indeed. I felt at home. This became even more evident when the school closed and the new school opened a few years later. I left Woburn because I had to make a career choice, but I went back two or three times a year. I never lost the feeling that I was returning home. There were only a handful of people who knew I was “of the town,” and even fewer who knew my last name. But eventually, word got around that I was a writer. Friends have told their friends that they knew someone who knew someone who had seen my work, and quite soon, I was getting a lot of flattering attention. That attention was more than enough to make me feel at home. It's actually hard for me to define what it is about a small town, but I will say

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A functional genomic-based approach to understanding the basic biology of the polycystic kidney disease gene PKD1. The polycystic kidney disease (PKD) type 1 gene, PKD1, was identified more than a decade ago and since then, extensive study of its cytoplasmic domain has revealed that it regulates a number of important processes in many systems. However, because of the complexity of the cytoplasmic domain, most of this work has been performed in in vitro or in an animal system that does not model the basic biology of the human condition. To better understand the basis for disease, we took advantage of the fact that both PKD1 and its binding partner polycystin-2 (PC2) are abundantly expressed in airway epithelial cells and to create a PKD1 "loss-of-function" in an in vivo model by grafting human airway epithelium into SCID mice. This study demonstrates that the removal of PKD1 expression from human airway epithelial cells results in altered expression of genes related to a number of cellular processes, including a change in growth regulation, a reduction in the rate of apoptosis, a decrease in cell movement, and increased cilia length. By analyzing the genome-wide expression changes accompanying the loss of PKD1, we found that the loss of PKD1 was associated with an altered expression of the transcription factor ETS2. Furthermore, by analyzing the genomes of human and mouse cells, we identified conserved regions of the ETS2 promoter that are bound by PKD1 and PKD2. Together, these observations demonstrate that functional genomic approaches can be used to evaluate the functions of PKD1.1. Field of the Invention The present

invention relates to the production of patterns of high density and resolution with minimal distortion and/or deformation of the outer contour of the pattern on a surface. 2. Description of Related Art Electron-beam-induced plasma etching and reactive-ion etching are two standard techniques for the production of a pattern on a surface. The ideal pattern is flat and very sharply defined, with no irregular edges and no deformation of the contour or depth of the pattern. (In this disclosure, the term "pattern" is used in 82138339de

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