

DR. BRYAN G. FORLEY ON PRECISION, INNOVATION, AND THE FUTURE OF AESTHETIC MEDICINE *By MJ Pedone*



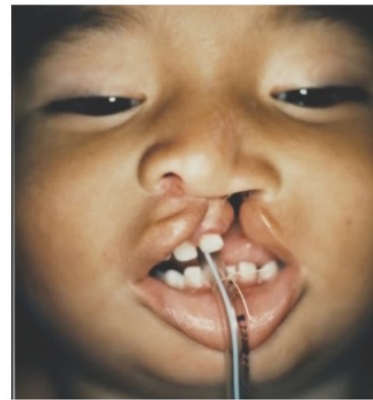
Practicing in New York City has further sharpened his approach. With patients arriving from around the world, the city presents a uniquely demanding environment. “New York City is a challenging place to practice plastic surgery,” Dr. Forley notes, adding that the expectations of highly discerning patients are not only invigorating but essential to growth. Being measured against top-tier peers pushes him to continually innovate and introduce safe, effective procedures that produce exceptional outcomes.

That commitment to progress has led Dr. Forley to closely follow—and thoughtfully integrate—emerging technologies. Among the most promising advancements, he points to regenerative medicine, an evolving field that incorporates biological technologies such as stem cells and growth factors into surgical care. While still in its early stages, he believes the potential is profound. Harnessing the body’s innate ability to heal and rejuvenate, he says, could significantly enhance both surgical and non-surgical results in the years ahead.

Despite rapid innovation, Dr. Forley remains steadfast in his aesthetic philosophy: results should look natural. “Natural results,” he explains, means improving a patient’s features “while maintaining the essence of their individuality.” Rather than chasing trends, his goal is harmony—preserving balance across the face or body so enhancements feel seamless. He cautions that unnatural outcomes often stem from ignoring the context of surrounding features, leading to results that appear disproportionate or overdone.

Dr. Bryan G. Forley has spent decades refining a philosophy of plastic surgery rooted in balance, restraint, and respect for individuality. Board-certified by the American Board of Plastic Surgery and trained at some of the nation’s most prestigious institutions, Dr. Forley brings a rare combination of technical mastery and artistic sensibility to his Upper East Side, NY practice.

His path into plastic surgery was shaped early on by a fascination with both science and design. “I knew that surgery was my primary interest in medicine following my exposure to different specialties during medical school,” he explains. Before committing to medicine, Dr. Forley had even considered becoming an architect—a connection he still sees reflected in his work today. Plastic surgery, he says, “can truly be considered a field that specializes in the architecture of the body,” allowing him to deliver both aesthetic and functional improvements that enhance patients’ lives.



Technology plays a key role in supporting that balance. Advanced imaging software now allows Dr. Forley to involve patients more deeply in the decision-making process, offering visual simulations that clarify potential outcomes.

He emphasizes the impact of these tools: “Before and after results have traditionally been very helpful, but 3D technology further enhances patient understanding because they can see a visual representation of potential outcomes on themselves. It enables patients to understand how treating their baggy lower eyelids will complement the improvement in their jowls and neck. Visualizing how the appearance of the breast can be altered not only by the volume filling an implant but also by the base diameter and anterior projection dimensions of that implant has enhanced shared decision making in implant selection for breast augmentation.”

Minimally invasive tools, particularly radiofrequency and ultrasound-based devices, have also expanded treatment options. “Skin tightening technology with devices that utilize radiofrequency energy and focused ultrasound delivery systems has expanded the treatment options available to patients,” he explains. “The decision on which technology to utilize is based not only on the degree of sagging and skin laxity present, but also on the goals of the patient for a minimally invasive approach performed in a single session versus a technology that necessitates a series of sessions with gradual improvements and even less downtime. An environment of carefully calibrated heat that is known to safely and effectively initiate a process of skin tightening and collagen deposition is administered with the chosen technology.

The progression of that process continues to evolve over several months as opposed to surgery, which creates the desired result in real time with post-operative changes primarily limited to scar healing and the gradual resolution of swelling and bruising.

Less risk with procedures that can be performed under local anesthesia with minimal downtime, no surgical scars, and both tightening and qualitative improvements in the skin are appealing benefits of non-surgical energy-based procedures versus surgery. Encouraging patients to have realistic expectations is essential when considering a non-surgical approach, as the outcome is dependent, for example, not only on the degree of neck laxity or arm sagging present but also on the variable response of the patient to the energy that is being delivered. Additional treatment sessions can be utilized when further improvement is desired.”



For patients considering plastic surgery for the first time, Dr. Forley stresses the importance of asking the right questions. Board certification, accredited surgical facilities, and a clear understanding of both risks and benefits are essential. Reviewing before-and-after photos, he adds, not only illustrates potential outcomes but also reveals a surgeon’s aesthetic judgment and commitment to natural results. As non-surgical treatments continue to grow in popularity, Dr. Forley is careful to define where those options excel—and where surgery remains the better choice. An essential principle is establishing clear and realistic expectations of what can be achieved with each treatment option. If a patient is expecting a surgical result from a minimally invasive option, they will likely be disappointed, no matter how effective the treatment outcome.

The alignment of expert judgment and technical expertise by the plastic surgeon with a realistic understanding of what can be achieved by the patient leads to a successful outcome.” Throughout every consultation, Dr. Forley places listening at the center of his process. Beyond physical concerns, he seeks to understand patients’ personal and professional lives, particularly in an era shaped by social media influence and online misinformation. He frequently counsels patients away from unproven or inappropriate treatments, explaining not just what is possible, but why certain procedures may not be advisable. Tools such as 3D imaging and real patient examples help ground expectations in reality.

Among the misconceptions he encounters most often is the belief that cosmetic surgery can fully reverse the effects of aging or sun damage. “We are surgeons, not magicians,” he says candidly. While modern treatments can dramatically improve appearance, some limitations—such as skin damage or post-weight-loss laxity—require trade-offs, including visible scars. Another common misunderstanding, he notes, is the overuse of injectable fillers in an attempt to lift the lower face, which often results in distortion

rather than beauty. Safety remains a cornerstone of Dr. Forley’s practice, including his approach to anesthesia. All surgical procedures are performed using IV sedation, or twilight anesthesia, in a Joint Commission–accredited facility. This technique avoids intubation, reduces side effects, and allows for faster recovery, with most patients able to leave within two hours of surgery.

Social media, Dr. Forley observes, has undeniably influenced patient expectations—often in unrealistic ways. Patients may arrive seeking exaggerated results inspired by filtered images or aspirational lifestyles. While some persist in searching for surgeons who will comply with those requests, Dr. Forley remains committed to guiding patients toward outcomes that serve their long-term well-being. Over the course of his career, certain patient experiences have left a lasting impression. He recalls a woman in her seventies who underwent facial procedures more than two decades ago and credits the natural results with restoring her confidence and allowing her to continue her career well into her nineties. She still returns for maintenance treatments, a testament to the longevity of thoughtful, measured care.

Looking ahead, Dr. Forley anticipates continued growth in energy-based skin tightening technologies, broader use of biostimulators to enhance collagen and elastin production, and the increasing integration of regenerative medicine. As tissue engineering becomes more accessible, he envisions a future where surgeons can utilize an unlimited supply of a patient’s own tissue to achieve both cosmetic and reconstructive goals. Beyond innovation and aesthetics, Dr. Forley’s work extends far beyond New York. Through humanitarian missions abroad, he has witnessed firsthand the life-altering impact of plastic surgery for patients without access to care.

He recalls treating a three-month-old infant with a cleft lip in Peru early in his career. The transformation, he says, reshaped not only the child’s future but his own understanding of medicine. When the boy’s father told him, “My son will always remember you,” it reinforced his belief that the role of a surgeon reaches far beyond the operating room.

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