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   Sommario/riassunto   After our successful first Special Issue about bladder cancer, we
                        proceeded with the second issue. Again, many international scientists
                        submitted their newest research results in that extremely interesting
                        field and followed our call for submissions. It is not only the collection
                        and combination of old and new markers that could develop new
                        possibilities, but also the focus on different classifications and sub-
                        classifications that will unveil new ways in diagnostic and therapeutic
                        approaches. It seems that the two established diagnostic tools will still
                        play an important role, but new markers and diagnostics tools will
                        present more detailed and more differentiated possibilities in the
                        treatment of urinary bladder cancer. This second Special Issue is full of
                        scientific results that could provide new ways to help patients with
                        instruments for early diagnostics and with predictive and prognostic
                        markers on their way to finding new and personalized strategies for
                        therapy. The editors thank all of the submitting authors for their efforts
                        and time spent on each manuscript. We hope that this Special Issue will
                        prove useful to research work in bladder cancer in the future. We hope
                        that many talented researchers will use multiple forms of art to improve
                        their professional successes and to ameliorate diagnostics and therapy
                        in bladder cancer.