

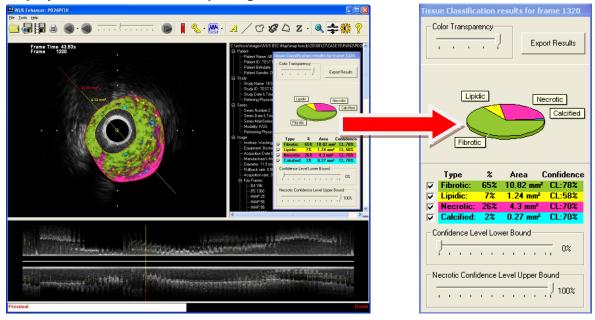
INDEC's Enhancer software is fully compatible with your Boston Scientific iMap<sup>™</sup> tissue classification datasets. Review and analysis of iMap data can now be performed with INDEC's user-friendly software that can be added to an existing INDEC system or purchased as standalone software for your desktop or laptop computer\*.

- Load grayscale pullbacks with full color iMap data and contours
- Multiple load modes (iMap frames only or full pullback with iMap)
- Create new or edit existing contours

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- Choose which tissue types are included in classification
- Confidence Level threshold to refine results
- Export measurement results to reports
- Save images and animations for presentations
- Compatible with INDEC's Liberator storage software query, retrieve, and store your iMap data

## Display Boston Scientific iMap images, contours, and measurement results:

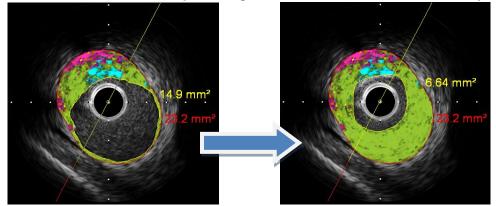


INDEC Systems, Inc. 4701 Patrick Henry Drive, Building 24, Suite 2401, Santa Clara, CA 95054 Tel: 1-408-986-1600 <u>www.indecsystems.com</u>

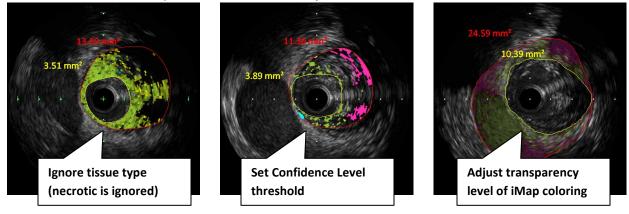
iMap is a trademark of Boston Scientific Corporation and is not available in the US \*Computers running Enhancer software must meet minimum system requirements



Edit or create new measurements. iMap coloring and measurements are automatically updated:

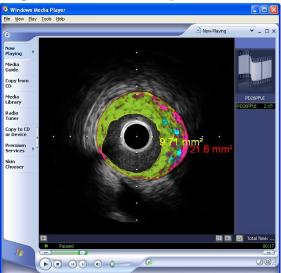


Additional features to improve and enhance analysis:



Export results to Excel Spreadsheets or create images and animations for presentations:

| 6 |       | <b>.</b> •7 • (*                      |  |                              | Microsoft E    | xcel       |  |                  | _ = X   |   |
|---|-------|---------------------------------------|--|------------------------------|----------------|------------|--|------------------|---|---|
|   | 9     | Home In                               | isert Page                               | ayout For                    | nulas Data     | Review     | v View D                               | leveloper        | Add-Ins 🛛 🔞                                   | ò |
|   | Paste | Calibri                               | - 11 · · · · · · · · · · · · · · · · · · | 運行業                          | ■ - <b>\$</b>  | - %,       | A ☐ Inser<br>Styles<br>↓ Form<br>Cell: | ter ∎r<br>atr ⊘r | Sort & Find &<br>Filter + Select +<br>Editing |   |
|   |       | A1                                    | • (•                                     | <i>f</i> <sub>x</sub> Patier | nt ID: TEST1   |            |  |                  | 3   | : |
|   |       | Sample DAT.DA                         | -  |                              |                |            |  |                  |   | - |
|   |       | A A A A A A A A A A A A A A A A A A A | В  | С                            | D              | E          | F                                      | G                | н   |   |
|   | 1     | Patient ID: TE                        | -  | -                            |                |            |  | 0                | п   | 4 |
|   | 2     | Patient ID. TE                        | study Name.                              | study bate o                 | ( fille, 1/2// | 2010 19.21 |  |                  |   | 1 |
|   |       | Source Frame                          | Position                                 | Lumen Area                   | Vessel Area    | Eibrotic % | Fibrotic Conf.                         | Lipidic %        | Lipidic Conf.                                 | N |
|   | 4     |                                       |  |                              |                |            |  |                  |   | 1 |
|   | 5     | 25                                    | 0  | 20.39                        | 29.01          | 74%        | 81%                                    | 4%               | 58%   | 1 |
|   | 6     | 56                                    | 0.91                                     | 17.41                        | 33.28          | 72%        | 79%                                    | 5%               | 54%   |   |
|   | 7     | 86                                    | 1.4                                      | 15.32                        | 23.3           | 83%        | 85%                                    | 4%               | 60%   | 1 |
|   | 8     | 116                                   | 1.9                                      | 13.93                        | 22.05          | 84%        | 85%                                    | 4%               | 56%   |   |
|   | 9     | 146                                   | 2.39                                     | 14.56                        | 21.67          | 78%        | 82%                                    | 4%               | 52%   |   |
|   | 10    | 176                                   | 2.89                                     | 13.75                        | 22.06          | 77%        | 83%                                    | 4%               | 51%   |   |
|   | 11    | 206                                   | 3.38                                     | 15.14                        | 22.74          | 69%        | 81%                                    | 3%               | 58%   |   |
|   | 12    | 235                                   | 3.86                                     | 14.23                        | 16.87          | 84%        | 88%                                    | 1%               | 52%   |   |
|   | 13    | 265                                   | 4.36                                     | 14.86                        | 23.2           | 65%        | 80%                                    | 4%               | 57%   |   |
|   | 14    | 295                                   | 4.85                                     | 14.91                        | 22.81          | 74%        | 79%                                    | 4%               | 53%   |   |
|   | 15    | 324                                   | 5.33                                     | 15.67                        | 22.47          | 76%        | 79%                                    | 7%               | 60%   |   |
|   | 16    | 354                                   | 5.82                                     | 14.4                         | 22.24          | 83%        | 82%                                    | 4%               | 54%   |   |
|   | 17    | 384                                   | 6.32                                     | 14.52                        | 24.2           | 82%        | 83%                                    | 5%               | 59%   |   |
|   | 18    | 414                                   | 6.81                                     | 15.94                        | 22.49          | 89%        | 83%                                    | 2%               | 60%   |   |
|   | 19    | 443                                   | 7.29                                     | 13.66                        | 19.87          | 91%        | 87%                                    | 5%               | 60%   |   |
|   | 20    | 473                                   | 7.79                                     | 12.54                        | 19.71          | 88%        | 83%                                    | 2%               | 56%   | 4 |
|   | 21    | 502                                   | 8.27                                     | 14.41                        | 20.9           | 78%        | 80%                                    | 3%               | 57%   | _ |
| _ | Ready | 2                                     |  |                              |                |            | 🖽 🔲 🛄 100%                             | Θ                | U   |   |



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