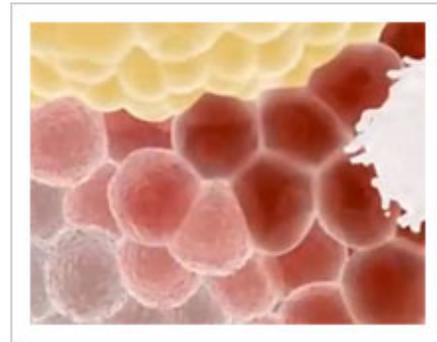


Stem Cell Therapy Is For Real And It Could Soon To Be Readily Available!

- Q:** What if heart attack survivors could grow new heart muscle?
- Q:** What if cancer patients didn't need chemo or radiation?
- Q:** What if you could grow new knee cartilage instead of having a total knee replacement?
- Q:** What if stroke victims could grow replacement brain cells?
- Q:** What if failing kidneys no longer required dialysis?
- Q:** What if this one health care company, Life Stem Genetics (**LIFS**) establishes itself now as *the* leader in this amazing biotech revolution?



A: Buy shares of LIFS now, while it's still under \$2 and you could turn \$10,000 into \$40,000 in the next 6-9 months!

Fellow Investor:

Life Stem Genetics (LIFS) is a new breed of health care company that's focused on healing with a patient's own "Adult Stem Cells". The company's goal is to establish state-of-the-art stem cell clinics all across America and throughout the world, including Asia and the Middle

East, in order to make the miracle of stem therapy available to the millions who could benefit from it.

The stem cell market is projected to be worth \$75 billion next year!

And it appears to me as if Life Stem Genetics is alone in its quest to make revolutionary stem cell therapies available throughout the entire world.

The company's mission is to create a solid comprehensive approach to the treatment and maintenance of diseases and to break free from the medical insurance world by tapping into an affordable private-pay sector delivering exceptional health care free from the medical insurance maze.

It Works!

And the whole world now has access to it.

For years, the world's leading medical researchers have known that stem cells have the potential to successfully treat a variety of ailments, but until recently, those therapies were mostly limited to research hospitals and university medical laboratories.

- ✓ At Harvard University, regenerative biologist, Dr. Douglas Melton, co-founded the Harvard Stem Cell Institute, known for its world leadership in the stem cell field.

The strong financial backing of industry titans, Bill and Melinda Gates, the founders of Microsoft, has provided crucial monetary fuel to help make stem cell therapy a reality.

- ✓ The Bill and Melinda Gates Foundation is working to speed the use of new stem cell technologies. Dr. Orin Levine, formerly of Johns Hopkins, is the foundation's director of stem cell delivery.
- ✓ Recent Nobel Prize Laureates, Sir John Bertrand Gurdon and Shinya Yamanaka, are unifying the academic power bases of Europe and Asia in accord with America's drive for globalizing Adult Stem Cell therapies. From Cambridge to Kyoto, respectively, Gurdon and Yamanaka are making great strides in Adult Stem Cell science in unanimity with our National Institute of Health's Center for Regenerative Medicine.

Now, Life Stem Genetics Is Making Stem Cell Therapy A Reality!

Life Stem Genetics now has some 60 Affiliate Clinics where it offers proprietary, cutting-edge and painless adult stem cell therapies to treat many different illnesses:

- For orthopedic injuries, regenerating and repairing tissue,
- Neurological disorders, such as Alzheimer's, Parkinson's, Stroke, Autism, Bi-Polar disorder, Brain damage and tumors,
- Cardiology, heart disease,
- Cancer,
- Dermatology,
- Plastic Surgery, for the regeneration of cartilage and collagen



- or capillaries and collagen,
- Age Management,
 - Arthritis,
 - Diabetes,
 - COPD, lung conditions,
 - MS,
 - Urology, including impotence,\
 - Baldness, Podiatry, and Veterinary applications for pets, and thoroughbred race horses.

Stem cells have now been proven to successfully treat HIV and they will no doubt continue to break through other health barriers as research continues.

The human body has an absolutely astonishing ability to repair itself, far greater than any pharmaceutical or manufactured treatment ever devised by man. So it's no wonder that the proverbial fountain of youth is found in our own stem cells, which, by the way are now available in near limitless quantities.

Already, the proprietary stem cell therapies developed by Life Stem Genetics have demonstrated some of the best results in the industry, helping to repair or re-program damaged or diseased tissues and organs.

Already The Leader In Stem Cell Therapy!

LIFS highly trained Cell Specialists, associated with Life Stem, have performed 1,000s of treatments involving adult stem cells on patients that include some of the top names in PGA golf, NFL football, NBA basketball, and Major League Baseball.

Life Stem Genetics, Inc. now offers its proprietary treatments through a series of affiliate doctors, and medical clinics, with 60 clinics so far. And the number of clinics could grow rapidly as more-knowledgeable health care consumers continue to look beyond big pharma and Obamacare for answers.

Consider the facts that...



LIFS's distinct Adult Stem Cell harvesting protocol is currently returning rates as high as **1.2 BILLION stem cells per sample – more than **12x** the industry high!**



LIFS's expert stem cell team has performed 1,000s ASC treatments and counting – including some of the biggest names from the NBA, NFL, MLB, and PGA!

COMPANY: Life Stem Genetics
SYMBOL: LIFS
INITIAL BUY: IMMEDIATELY
SECONDARY BUY: \$2 TO \$5
LONG TERM TARGET: \$INFINITE*

**Because the projected return on investment of the global stem cell industry is already in the \$Billions, I'll wait to put a specific price target on Life Stem Genetics (LIFS) so I don't have to keep raising it. Now is the time to make your initial buy on LIFS. Our initial valuation of Life Stem's future market share is well above the current near \$1 price level and increasing.*



4-time MVP Peyton Manning recently underwent an Adult Stem Cell therapy on his neck. He's now having one of the most productive seasons of his illustrious 15-year NFL career!



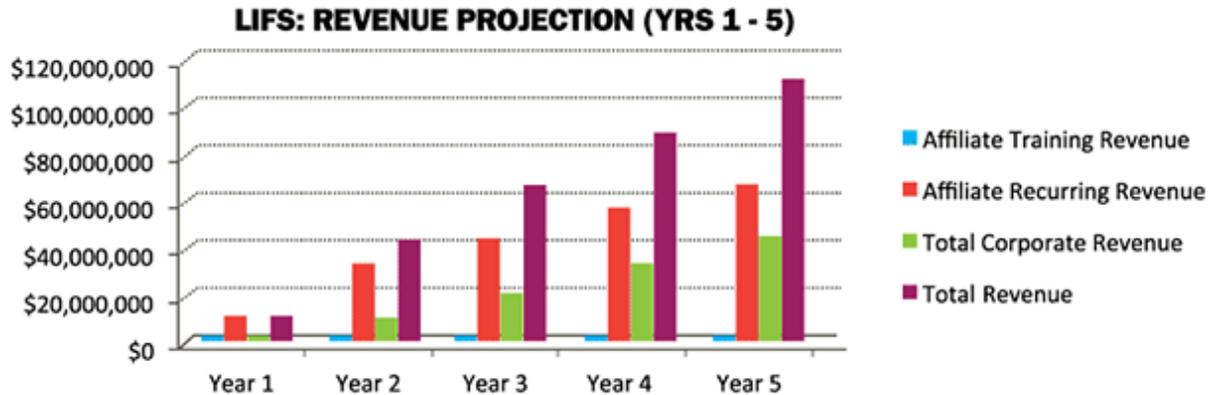
LIFS's clinics can generate up to **\$30 MILLION** per year in revenues!



LIFS expects to have more than **140** affiliate and corporate locations in operation throughout the world within **5** years!



LIFS anticipates annual revenues of **\$111 MILLION** by year-5 followed by continual revenue growth!



This Stock Has “Takeover” Written All Over It!

The pharmaceutical giants are already late to this stem cell party!

Once threatened by the anti-drug promise of stem cell therapy, big-pharma now has no choice but to jump on the band wagon.

But they're already too far behind, and stakes are too high to reinvent the wheel. They can't possibly hope to overcome the current technology lead maintained by innovators like Life Stem Genetics (LIFS).

It makes sense for one of the majors to simply open its acquisition checkbook rather than try and play catch up!

How much might LIFS fetch?

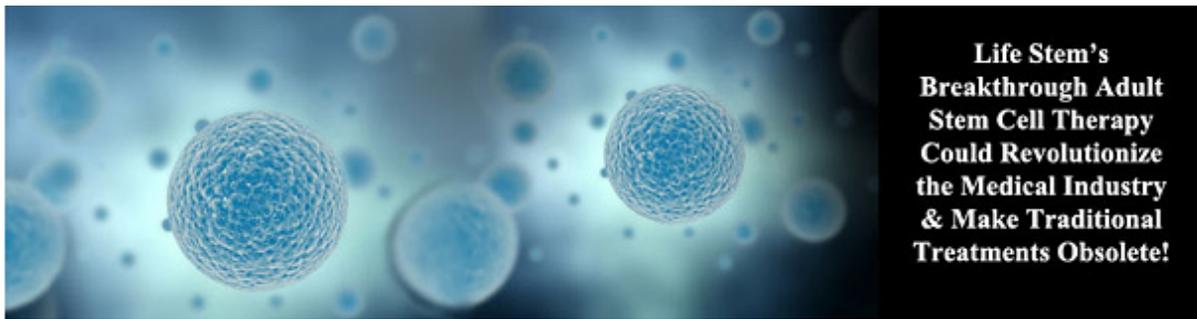
My best forecast calls for \$9.09 a share for a stock at the low end... though the biotech space is famous for \$20+ buyouts... that's why hurrying could be your best move ever while , LIFS trades at under \$2.

Because, who knows what could happen down the road a bit.

If, say Merck and Johnson & Johnson, were to go at it in an all-out bidding war over Life Stem's proprietary stem cell therapies, you might even see a hammer price way above \$9.09.

And to put that into perspective for you, LIFS shares likely still trade under \$2 today...

**You Could Turn \$10,000
Into As Much As \$45,450!**



The Science Behind LIFS's Stem Cell Therapy.

(Why buying LIFS stock now is a solid investment)

Because I'm suggesting you may want to move some of your hard-earned money into LIFS, I believe I owe you an explanation of some of the basics of how and why it all works. I'll try and keep it as simple as possible, but I do hope you'll try and stay with me. After all, this is amazing and cutting edge science:

What is a stem cell?

A stem cell is a cell that has the potential to replicate endlessly and to morph into a different type of cell. Stem cells have the ability to change into various kinds of tissues based on their environment.

There are many different types of stem cells.

Embryonic (or fetal) stem cells are taken from unborn or unwanted embryos, and there is substantial political and moral controversy surrounding their use.

Life Stem does not use embryonic stem cells.



Another kind is known as "adult" stem cells. They were first discovered in the bone marrow. But only a small percentage of bone marrow stem cells have the ability to generate all the different types of tissues.

However, Life Stem Genetics says it has pioneered the use of another type of stem cell that can be taken from body fat (or adipose tissue). It is overloaded with the exactly the most desirable kind of stem cells. Estimates put fat-derived stem cells to be at least 50% more numerous than from bone

marrow.

What are Adult Stem Cells?

Adult Stem Cells have the ability to replace dying cells and regenerate damaged tissue. These special cells seek out areas of injury, disease and damage where they are capable of rejuvenating healthy cells and enhancing a patient's natural healing process.



What's actually involved with one of these therapies?

Before you consider a move into Life Stem, you need to know how easy and painless this is for the patient.

First, fat is drawn out with a syringe, similar to a micro lipo suction, using a local anesthesia.

The stem cells are separated from the adipose tissue, using a centrifuge. Then Life Stem uses its proprietary protocol to activate the stem cells, achieving the highest stem cell counts in the industry.

The activated stem cells are then re-introduced into the patient using an IV drip, or in some cases, direct injection. Patients are on their way in about 4 hours, with minimal discomfort.

How Do Life Stem's Adult Stem Cell Therapies Actually Heal?

The scientific community now recognizes that adult stem cells have the ability to stay dormant (inactive) in the body for years until some type of injury or disease turns them on. Receptors on the stem cells allow them to migrate to areas that need healing and effect change in that area. Scientists are still unsure if stem cells transform themselves into the specific tissue needed for repair or if they somehow communicate with existing tissues to initiate healing.

Adult stem cells appear to be particularly effective at repairing cartilage in degenerated joints and healing damaged eye tissue.

LIFS says its highly trained cell technicians at Life Stem clinics are able to obtain high numbers of adult stem cells from a person's own fat. Stem cell counts vary from patient to patient, but the company reports always having had a count over 10 million and average counts are well over 100 million stem cells. This is many times more than could ever be obtained through bone marrow extraction (even after culture).

Life Stem Genetics has been at the cutting edge of research to discover the enormous healing potential within these adult stem cells. And, adult stem cells are now being used for a variety of medical treatments to repair and regenerate acute and chronically damaged tissues. And here's the thing...

These Therapies Often Work When All Else Has Failed!

If you're a cancer patient, that could be life-altering news!

If you're an opportunistic investor, searching for the next really big thing – like the birth of the microchip era – this is also really good news. Because...

Just as the microchip has changed the world in ways we could not have imagined, an even more earth-shaking revolution could now be upon us!

Because, the advent of stem-cell therapy has the potential to shake the very foundation of the way we approach disease and aging.

This is not balderdash... not some microcap marketing.

Because, established medical clinics across the globe now use stem cell in therapy to treat a variety of chronic degenerative conditions. These include severe neurologic diseases, eye problems, renal failure, erectile dysfunction, degenerative orthopedic problems, and even cardiac and pulmonary diseases.

Keep in mind that the “self-harvesting” of your own Adult Stem Cells (ASC’s) for treating YOU is actually nothing new. It’s been around for decades with roughly 1 million patients in the U.S. alone being successfully treated via ASC’s since the mid-1980’s.

WHAT IS NEW is the “**methodology**” by which Life Stem is harvesting adult stem cells and then re-injecting them into the patient – either intravenously or via direct injection into afflicted areas.

Which is why Life Stem Genetics (LIFS) is my #1 pick for potentially expansive shareholder gains as the company begins setting up ASC clinics all over the world utilizing its innovative Adult Stem Cell Self-Harvesting approach. Best of all, since the stem cells being used are your own, there’s zero risk of your body rejecting the treatment! The same cannot be said for embryonic stem cell procedures.

LIFE STEM'S STOCK IS ON THE LAUNCHING PAD

My long time readers know: I'm always on the lookout for hidden stock gems in the hottest sectors – and stem cell stocks are literally scorching right now.

Stocks like Osiris Therapeutics (OSIR) with accomplishments in the Adult Stem Cell field have made early investors rich. Osiris recently soared from \$4.38 to \$27.40 per share.

Yet, that pales in comparison to what Life Stem's stock can do by tackling the myriad of health issues that could be alleviated by these groundbreaking ASC treatment protocols and the company's absolutely brilliant growth strategy.

As I write this Special Report, Life Stem Genetics (LIFS) is trading below the \$2 per share level. I see LIFS as one of the “great hidden stock gems” that could return many

RIGHT NOW below \$2 a share is the key entry-point where early LIFS investors like YOU can expect the largest shareholder gains!

- 1 Roll-out of Growth Strategy
- 2 Key breakthroughs in ASC Therapies
- 3 Sky's the Limit on LIFS's Profit Potential



the great IPO/STOCK GEMS that could return many multiples above its current price range – FAST!

▲
We Are Here

Buy-Out Potential Starts Here!

When you understand what Life Stem has already accomplished and what their revenue projections are, you'll see why I'm so excited to bring this stock to my readers just BEFORE the pending lift-off! **Consider...**

RANGE OF ADULT STEM CELL PROCEDURES: Therapeutic Area Market Size

Bone and Joint Disorders	\$2.3 Billion	\$3.5 Billion	\$6.8 Billion
Cancer	\$1.8 Billion	\$3.2 Billion	\$7.5 Billion
Cardiovascular Disorders	\$1.2 Billion	\$2.8 Billion	\$4.9 Billion
Diabetes Mellitus	\$1.2 Billion	\$2.2 Billion	\$5.3 Billion
Hematological Disorders	\$1.7 Billion	\$2.9 Billion	\$5.9 Billion
Liver Disorders	\$1.1 Billion	\$1.8 Billion	\$1.4 Billion
Nuerological Disorders	\$3.3 Billion	\$8.1 Billion	\$19.8 Billion
Skin and Wound Care	\$1 Billion	\$1.7 Billion	\$3.5 Billion
Urinary Incontinence	\$500 Million	\$1 Billion	\$2.3 Billion
Other	\$3.6 Billion	\$4.8 Billion	\$15.1 Billion
Total	\$17.7 BILLION	\$32 BILLION	\$73.5 BILLION
	2002	2007	2012

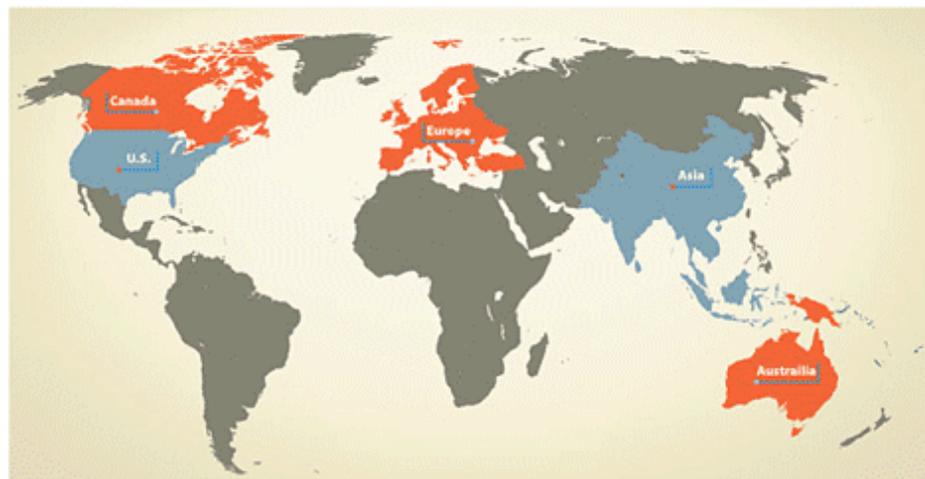
By focusing on the rapid deployment of its evolutionary Adult Stem Cell protocol via both corporate and affiliate clinics, Life Stem Genetics (LIFS) can gain worldwide attention as a leader in the ASC treatment field.

The market in the U.S alone is...in a word...**HUGE!** Yet, Life Stem's growth strategy gets even better.

"A global approach designed to maximize value for all LIFS Shareholders"

HOW?

First: Life Stem Genetics is building its base of affiliate clinics internationally from the outset. The first clinics outside the U.S. are already being planned for Hong Kong and mainland China. By gaining an international foothold early on starting with Asia, the company should be able to quickly and seamlessly expand into Europe, Canada, and Australia.



Second: Life Stem Genetics is not standing pat on just its groundbreaking Adult Stem Cell treatments. The company is already offering highly-profitable, value added treatments including: Platelet Rich Plasma Therapies, Quality Nutraceutical and Medical Supplements, IV Nutritional Cocktails, Stem Cell Banking for future treatments, and Hyperbaric Oxygen Therapy (HBOT). This should be a huge boost to the company's bottom line.

Opportunity: One Major Press Release Could

Send LIFS Up...Up...Up!

I think of all that Life Stem Genetics (LIFS) has already accomplished – and then I remember the stock is trading under \$2 per share. It's exciting to me that one of humanity's greatest opportunities can also be one of the most profitable investments — EVER. I don't have to tell you what success means in the field of Adult Stem Cell therapies. The potential to successfully treat and potentially cure some of the most debilitating diseases known to man can translate to life-changing gains for well-timed, properly positioned investors.

Life Stem Has The Potential For Your Earlier Retirement.

I believe that if you let this opportunity pass you by, you'll regret it for years to come. That's something I hope you'll instinctively want to avoid.

Rarely am I this enthusiastic about a microcap stock – but LIFS has huge upside potential written all over it. Just as Medbox did this time a year ago.

A microcap on the OTCBB, it soared from \$3.45 to more than \$214 in just days before settling down to trade above \$20.

And yes, I'm cherry picking Medbox. But, it is just another reminder of the sudden fortunes that can be built with microcap stocks.

Because it could define a new market – potentially claiming the market for itself – Life Stem displays strong signs of becoming a massive stock market success story.

I recommend you move on LIFS now. Buy only what you're comfortable with and then watch it. I'm confident you'll soon be adding to your position once you see the immense profit potential in-play.

The Next Move Is Yours...

Timing is everything in the stock market. Wall Street operates on a "herd" mentality. Once they see something big, they all rush in at the same time. Yet, I've always said that the largest shareholder gains go to those with the foresight to buy early BEFORE the secret's out – when the share-price is still at bargain basement prices. That time is NOW.

Andy Carpenter

Co-Editor, *The Wall Street Revelator*

P.S. Act now. . . a big-pharma take over could send this stock soaring at any moment. Get in now while you can still get LIFS under \$2 a share.

P.P.S. To discover the hidden power of under-valued stocks be sure to sign up for a subscription to





LIFE STEM GENETICS, INC
Bioscience of Dynamic Self Repair

COMPANY: Life Stem Genetics
SYMBOL: LIFS
INITIAL BUY: IMMEDIATELY
SECONDARY BUY: \$2 TO \$5
LONG TERM TARGET: \$INFINITE*

**Because the projected return on investment of the global stem cell industry is already in the \$Billions, I'll wait to put a specific price target on Life Stem Genetics (LIFS) so I don't have to keep raising it. Now is the time to make your initial buy on LIFS. Our initial valuation of Life Stem's future market share is well above the current near \$1 price level and increasing.*

The Wall Street Revelator

It's **ONLY \$99 a year**... and your subscription to The Wall Street Revelator grants you immediate access to two decades of "in-the-trenches" investing experience ... **responsible, sane commentary that is rare to find today when it comes to finance and investing... real-world insights aimed at guiding you to superior results** ... the kind that beat anything you've experienced before!



Meet The Stock Market's Power Couple

She's world-renowned... a former editor of *The Fleet Street Letter Editor*, *Oxford Club* Wealth Advisory Panel member and founder of *The Rising Tide Value Letter*... a legend for high-return, risk-adverse stock market value investing...

He's a Harvard-educated globetrotter... founder of *The China Club* and *Asia Business & Investing*... a legend for obscene profits from across the globe.



Andy Carpenter

Lynn Carpenter

They are Andy and Lynn Carpenter... the stock market's power couple... founders and editors of *The Wall Street Revelator*.

SUBSCRIBING TODAY IS EASY!

Go to www.WallStreetRevelator.com

- ✓ **WALL STREET JOURNAL** – Andrew Carpenter has an uncanny knack for discovering companies “*that fly below the radar screens of most Wall Street analysts... He digs up information on companies Wall Street can't be bothered with.*”
- ✓ **JOHN MAULDIN** – I particularly like Lynn Carpenter... who is a contrarian value investor” – from page 384, of his international bestseller, *Bullseye Investing*. And, “A no-nonsense value oriented stock picker with a solid track record... I have always been a big fan.”
- ✓ **USA TODAY** – Andrew Carpenter, “*Predicted one stock winner after another.*”
- ✓ **BILL BONNER** – “*Has Warren Buffett been reading my old friend, Lynn Carpenter's reports? It sure looks that way... A value investor with her own proprietary system, Lynn's been beating Warren Buffett to the goodies.*”
- ✓ **CANADIAN MINING NEWS** – Anyone can recommend stocks, but [Carpenter] recommends outstanding companies — ones specifically chosen to help

recommends outstanding companies. LIFS specifically chosen to help subscribers steadily increase their wealth in all markets. No fads, no hype... unbiased research and common sense, and all written clearly and enjoyably for smart investors who like to make their own decisions.

- ✓ **INVESTMENT U** – Those who attended the Oxford Club's Investment University conference in March cashed in on a 129% option winner just 10 days after Lynn gave it to them. That's nothing new for Lynn, whose world-renowned service delivered 51 winners that ranged between 57% and 299% in the last two years alone.
- ✓ **DAILY RECKONING** – "YOU COULD'VE MADE 91% IN ONE DAY! or as one fellow investor put it: 'I wanted to thank you for [your] efforts...in the last couple of weeks the information [you supplied] has produced a realized total of \$23,210.'"
- ✓ **DAVE NORMAN** – "I have done so well with your newsletters in the past, please let me know when you get the new newsletter ready."
- ✓ **MARION HOTCHKISS** – Thank you, Lynn, for providing confidence I can always use. I enjoyed your "journey" through the how-to-understand-the stock-market maze.
- ✓ **NED DEMERS** – With you I feel like I am getting the right investment scoop and not a lot of useless political poop.
- ✓ **GEORGE STEWART** – Thanks for the nice piece, it's good to read some straightforward talk for a change! Thanks!

IMPORTANT NOTICE AND DISCLAIMER: Andrew Carpenter's Wall Street Revelator Advisory (WSR), does not purport to provide an analysis of any company's financial position, operations or prospects and this is not to be construed as a recommendation by WSR or an offer or solicitation to buy or sell any security. Eclipse Media Group. has used outside research and writers using public information to create the advertisement coming from WSR about Life stem Genetics, Inc. Although the information contained in this advertisement is believed to be reliable, WSR and Eclipse Media Group, make no warranties as to the accuracy of any of the content herein and accept no liability for how readers may choose to utilize the content. The opinions expressed in this advertisement and special report are solely those of WSR, unless otherwise referenced. Readers should perform their own due diligence, including consulting with a licensed, qualified investment professional or analyst. Further, readers are strongly urged to independently verify all statements made in this Special Report and perform extensive due diligence on this or any other mentioned company. Eclipse Meda Group. and WSR or affiliates are not offering securities for sale. An offer to buy or sell can be made only with accompanying disclosure documents and only in the states and provinces for which they are approved. Many states have established rules requiring the approval of a security by a state security administrator. Check with <http://www.nasaa.org> or call your state security administrator to determine whether a particular security is licensed for sale in your state. Many companies have information filed with state securities regulators and many will supply investors with additional information on request. Eclipse Media Group. has paid a total production budget of \$1,789,000 for this advertising efforts. Andrew Carpenter's Wall Street Revelator Advisor is paid seven thousand five hundred dollars as an editorial fee from Eclipse Media Group.. *More information can be received from Life Stem Genetics investor relations firm, or at Life Stem Genetics website lifstemgenetics.com. Further specific information, filings and disclosures as well as general investor information about publicly traded companies like Life Stem Genetics., advice to investors and other investor resources are available at the Securities and Exchange Commission website www.sec.gov and www.nasd.com. Any investment should be made only after consulting with a qualified investment advisor and after reviewing the publicly available financial statements of and other information about the company and verifying that the investment is appropriate and suitable. Investing in securities is highly speculative and carries a great deal of risk especially as to new companies with limited operations and no history of earnings. The information contained herein contains forward-looking information within the meaning of section 27a of the Securities Act of 1993, as amended, and section 21e of the Securities Exchange Act of 1934, as amended, including statements regarding expected growth of the featured company. In accordance with the safe harbor provisions of the Private Securities Litigation Reform Act, Life Stem genetics. notes that statements contained herein that look forward in time, which include everything other than historical information, involve risks and uncertainties that may affect the Company's actual results of operations. Factors that could cause actual results to differ include the size and growth of the market, the Company's ability to fund its capital requirements in the near term and in the long term, pricing pressures, technology issues, etc. Product names, logos, brands, and other trademarks featured or referred to within this report are the property of their respective trademark holders. These trademark holders are not affiliated with WSR.