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# Regular Divergence in Technical Analysis; Bullish and Bearish Normal Divergence

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**Regular Divergence** in **technical analysis** is one of the methods used to identify potential **trend reversal points**. This concept uses various indicators such as **RSI**, **MACD**, and **Stochastic** to provide signals of **weakness** or **trend direction changes**.

Trading with regular Divergence allows **entering near price peaks and troughs to minimize risk**.



How to use normal divergence in technical analysis

## What is Regular Divergence?

**Regular Divergence** in **Forex Market** and other financial markets occurs when there is a discrepancy between the price movement and **technical indicators**.

This lack of alignment is usually a sign of weakness in the current trend and is considered a warning for a potential **market direction** change.

### How Many Types of Regular Divergence Exist?

Regular Divergence can be divided into two types:

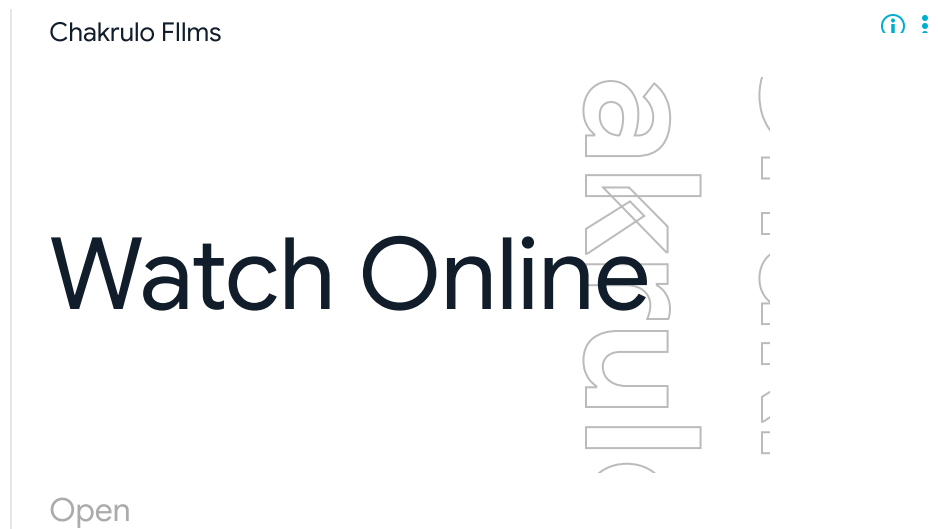
## ⚡ Bullish Regular Divergence

## ⚡ Bearish Regular Divergence

# Bullish Regular Divergence

Bullish Regular Divergence occurs when the price of an asset registers **lower lows**, but the indicator shows **higher lows**. This type of **Divergence typically** appears at the end of a downtrend and can signal a potential price increase.

If, after the formation of the **second trough**, the indicator does not form a **lower low**, it indicates weakness in the **downtrend** and strengthens the likelihood of a price increase.



The image below shows an example of this type of Divergence:



Schematic of how a regular divergence forms in financial markets

## Bearish Regular Divergence

**Bearish Regular** Divergence happens when the price of an asset registers higher highs, but the indicator shows **lower highs**. This type of Divergence is usually observed at the end of an **uptrend** and can signal a potential price decrease.

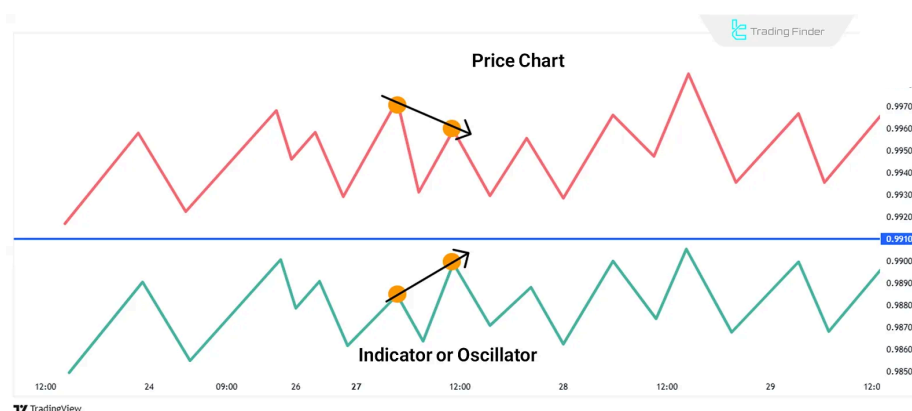
If the price forms a new high but the indicator fails to surpass the previous high, it indicates a weakening of the **bullish trend** and **increases** the likelihood of price correction.

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The image below shows an example of this type of Divergence:



Schematic of how a regular divergence forms in financial markets

## How to Use Regular Divergence in Trading?

Trading with regular Divergence is an effective method for detecting market reversal points. In this method, indicators like **RSI**, **MACD Indicator**, **Stochastic**, and **CCI** are used to identify Divergence.

Once regular Divergence is identified, it can be confirmed with other technical analysis tools, such as **support and resistance** levels, **trendlines**, and **candlestick patterns**, to determine optimal **entry** and **exit points**.

## Difference Between Regular and Hidden Divergence

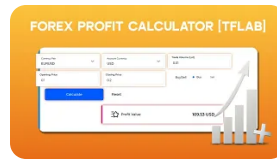
The table below highlights the key differences between regular and hidden divergence:

Type of Divergence	Definition	Trading Signal	Additional Notes
<b>Regular Divergence</b>	Occurs when price and indicator move in opposite directions	Trend Reversal	Indicates a potential end to the current trend and the beginning of a new one.
<b>Hidden Divergence</b>	Occurs when price makes a higher high or lower low, but the indicator does not	Trend Continuation	Typically seen as confirmation of the existing trend continuation

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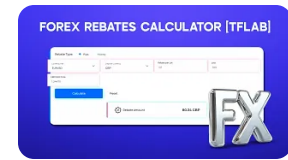
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## Conclusion

**Regular Divergence** in technical analysis is a practical tool for identifying trend reversal points. This Divergence occurs when a discrepancy between the price and indicators such as **RSI** and **MACD** appears.

In **bullish Divergence**, the price forms lower lows, but the indicator shows higher lows. Conversely, in **bearish Divergence**, higher price highs are accompanied by lower highs in the indicator.



Combining this signal with support and resistance levels and other technical tools enhances its reliability.

## FAQs

### What is Regular Divergence in Technical Analysis? ✓

Regular Divergence occurs when there is a discrepancy between price

movement and the indicator. This can be Bullish or Bearish Regular Divergence. Bullish Regular Divergence signals weakness in the current trend and the potential for a market direction change. ✓

In bullish regular Divergence, the price forms lower lows, but the indicator shows higher lows. In contrast, in bearish regular Divergence, the price forms higher highs, but the indicator shows lower highs. ✓

### How Can Regular Divergence Be Identified on a Chart? ✓

To identify regular Divergence, look for discrepancies between price movement and momentum indicators like RSI, MACD, or Stochastic. ✓

### How does a Displacement Move create a Fair Value Gap (FVG)? ✓

During a strong Displacement Move, a gap may form between candles, known as a Fair Value Gap (FVG). There are Bullish and Bearish Displacement Move entry points. ✓

A Bullish Displacement Move is characterized by large bullish candles, increased trading volume, and breaks of resistance levels. A Bearish Displacement Move is marked by large bearish candles, strong selling pressure, and breaks of support levels. ✓

### What factors invalidate a Displacement Move? ✓

High market volatility, liquidity traps, lack of confirmation on higher timeframes, and late entry into trades can reduce the validity of a Displacement Move. ✓

### How can risks in Displacement Move trades be managed? ✓

Using **Stop-Loss** orders below or above the displacement range, analyzing higher timeframes, and practicing proper capital management is essential to reduce risks and avoid incorrect entries.



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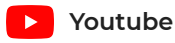
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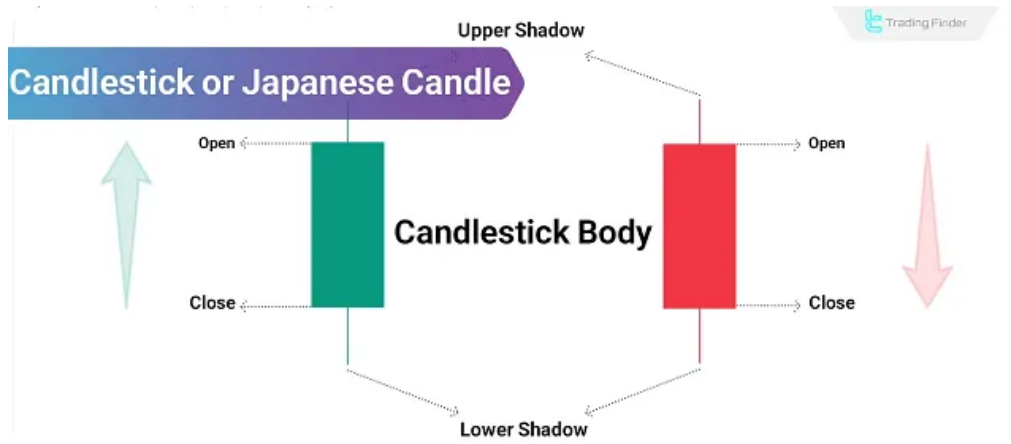
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